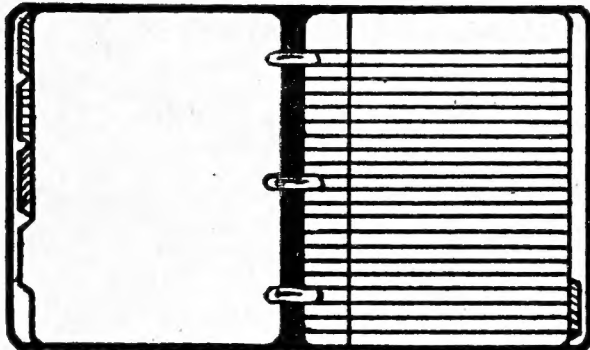


LOOSE LEAF INDEX

DURABLE INDEX
DIVIDERS, SUITA-
BLE FOR SCHOOL
OR COMMERCIAL
USE



IDEAL FOR CLAS-
SIFYING OR SEPA-
RATING STUDIES,
VARIOUS SUBJEC-
TS OR MISCELL-
ANEOUS DATA.

CLASS SCHEDULE

PERIOD TIME	FIRST	SECOND	THIRD	FOURTH	FIFTH	SIXTH	SEVENTH	EIGHTH
COURSE MONDAY INSTRUCTOR								
COURSE TUESDAY INSTRUCTOR								
COURSE WEDNESDAY INSTRUCTOR								
COURSE THURSDAY INSTRUCTOR								
COURSE FRIDAY INSTRUCTOR								
COURSE SATURDAY INSTRUCTOR								

NAME _____

SCHOOL _____ CLASS _____

HOME ADDRESS _____

CITY _____ TELEPHONE _____

Sauromalus
obesus

SPECIES *Sauromalus obesus*

No.	Sex	Weight (gms)	Length (mm.)	Locality	Date
1	♂		119	spur of Coyote Canyon, D.C.D.R.S.	4/19/59 imm.
2	♂		163	" " " "	ed. cl. temp. 24.4
7	♂		185	Released from captivity at 15 mile point, San Bernardino Co., Calif.	5/15/59 very emaciated

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CLIR

SPECIES SAUROMALUS OBESUS TAG NO. _____

CONTAINER NO. R44 SEX ♂ AGE ad? TOE CLIP# 1

WEIGHT(gms) 90.7 SNOUT-VENT LENGTH(mm) 137

DATE JUN 4 1964 SPEEDOMETER _____

LOCALITY 6 mi. E. of Glamis (Purgatory Wash)

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 1345 CLOUDS(% overcast) 60 (thin)

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION SE ALTITUDE(ft) -

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT ROCKY ~~SLOPE~~ wash

CHASE 0 FEET

REMARKS: in crevice in rock (hoosed it)

Escaped

SPECIES

CONTAINER NO.

WEIGHT (GMS)

DATE

LOCALITY

COUNTY

STATE & COUNTRY

COLLECTOR

DATE OF COLLECTION

TIME OF DAY

WEATHER

SOIL SURFACE

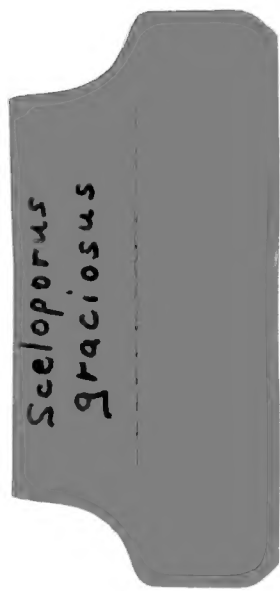
LOCAL PLANTS

HABITAT

USE

REMARKS

Sceloporus
graciosus



Sceloporus
graciosus

SPECIES Sceloporus graciosusSACK NO. R 7 SEX ♂ AGE immWEIGHT(gms) 3.5 SNOUT-VENT LENGTH(mm) 50DATE May 17, 1959 SPEEDOMETER 13903LOCALITY South Fork campground, Barton Flats,
San Bernardino Co., Calif.STANDARD TIME 0900 CLOUDS 30%MOON — RELATIVE HUMIDITY(%) —WIND DIRECTION N. W. ALTITUDE(ft) 6300WIND VELOCITY(miles/hour) 1-2 TAG NO. AIR TEMPERATURE (30") 18.8 °C (1cm) 23.2 °CROAD TEMPERATURE °C °FSOIL SURFACE TEMPERATURE 30.2 °C °FCLOACAL TEMPERATURE °C °FHABITAT RiparianREMARKS:

SPECIES *Sceloporus graciosus*

SACK NO. B4

SEX



AGE imm

WEIGHT(gms) 2.6

SNOUT-VENT LENGTH(mm)

42

DATE

May 17, 1959

SPEEDOMETER

13903

LOCALITY

South Fork campground, Barton Flats,
San Bernardino Co., Calif.

STANDARD TIME

0855

CLOUDS

30%

MOON

—

RELATIVE HUMIDITY(%)

—

WIND DIRECTION

N.W.

ALTITUDE(ft)

6300

WIND VELOCITY(miles/hour)

1-2

TAG NO.

AIR TEMPERATURE

(30") 18.8

°C

(1cm)

23.2

°C

ROAD TEMPERATURE

°C

°F

SOIL SURFACE TEMPERATURE

30.2

°C

°F

CLOACAL TEMPERATURE

°C

°F

HABITAT

Riparian

REMARKS:

SPECIES *Sceloporus graciosus*

SACK NO. B30

SEX ♂

AGE imm

WEIGHT(gms) 2.0

SNOUT-VENT LENGTH(mm) 38

DATE May 17, 1959

SPRINTOMETER 13903

LOCALITY South Fork campground, Barton
Flats, San Bernardino Co., Calif.

STANDARD TIME 0907

CLOUDS 30%.

MOON —

RELATIVE HUMIDITY(%) —

WIND DIRECTION N.W. ALTITUDE(ft) 6300

WIND VELOCITY(miles/hour) 1-2 TAG NO.

AIR TEMPERATURE (30") 18.8 °C (1cm) 23.2 °C

ROAD TEMPERATURE °C

SOIL SURFACE TEMPERATURE 30.2 °C

CLOACAL TEMPERATURE °C

HABITAT Riparian

REMARKS:

SPECIES *Sceloporus graciosus*

SACK NO. B15 SEX ♀ AGE imm.

WEIGHT(gms) 0.7 SNOUT-VENT LENGTH (mm) 31

DATE May 17, 1959 SPEEDOMETER 13903

LOCALITY South Fork campground, Barton
Flats, San Bernardino Co., Calif.

STANDARD TIME 0955 CLOUDS 30%

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION N.W. ALTITUDE(ft) 6300

WIND VELOCITY (miles/hour) 1-2 TAG NO.

AIR TEMPERATURE (30") 18.8 °C (1cm) 23.2 °C

ROAD TEMPERATURE °C °F

SOIL SURFACE TEMPERATURE 30.2 °C °F

CLOACAL TEMPERATURE °C °F

HABITAT Riparian

REMARKS:

Sceloporus graciosus

BII ♀ imm. 7

2.7 41

May 17, 1959

13903

South Fork campground, Barton Flats

San Bernardino Calif.

0945 30

— —

N.W. 6300

1-2

18.8 23.2

30.2

Riparian

on log

SPECIES *Sceloporus* *graciosa*

SACK NO. 87 SEX ♀ AGE imm.

WEIGHT(gms) 1.1 SNOUT-VENT LENGTH (mm) 32

DATE May 17, 1959 SPEEDOMETER 13915

LOCALITY San Geronio Wilderness area, San Bernardino Co., Calif.

STANDARD TIME 1530 CLOUDS 30%

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION N.W. ALTITUDE(ft) 7800

WIND VELOCITY (miles/hour) 9-12 TAG NO.

AIR TEMPERATURE (30") 17.0 °C (1cm) 26.0 °C

ROAD TEMPERATURE °C °F

SOIL SURFACE TEMPERATURE 50.0 °C °F

CLOACAL TEMPERATURE °C °F

HABITAT Coniferous forest

REMARKS:

SPECIES Sceloporus graciosusSACK NO. B4 SEX ♀ AGE imm (~~ad~~)WEIGHT(gms) 1.6 SNOUT-VENT LENGTH (mm) 38DATE May 17, 1959 SPEEDOMETER 13903LOCALITY South Fork campground, Barton Flats,
San Bernardino Co., Calif.STANDARD TIME 0853 CLOUDS 30%.MOON — RELATIVE HUMIDITY(%) —WIND DIRECTION N. W. ALTITUDE(ft) 6300WIND VELOCITY (miles/hour) 1-2 TAG NO. AIR TEMPERATURE (30") 18.8 °C (1cm) 23.2 °C

ROAD TEMPERATURE °C °F

SOIL SURFACE TEMPERATURE 30.2 °C °F

CLOACAL TEMPERATURE °C °F

HABITAT RiparianREMARKS: on a log

Sceloporus graciosus

Y9

♂

ad.

8

Aug. 14, 1959

2853

Cow Creek, 5 mi. N. of Strawberry

Tuolumne

0935

0

—

—

0

5700

0

23.8

31.2

46.0

34.8

yellow pine forest

came from buck brush into the open
on soil, No chase.

Dead on arrival at UCR

Sceloporus graciosus

— — ad.

Aug. 26, 1959

30350

1/2 mi S. of Blue Ridge Campground

1730

0

—

35

0

8000

0

19.0

20.4

29.2

34.2

coniferous forest

in sun on rock. No chase. Escaped
from Frank Awbrey while being removed
from noose.

SPECIES Sceloporus graciosus TAG. NO. ~~54~~

CONTAINER NO. - SEX ♂ AGE ad. TOE CLIP# -

WEIGHT(gms) - SNOUT-VENT LENGTH(mm) -

DATE Sept. 4, 1959 SPEEDOMETER -

LOCALITY San Geronimo Wilderness Area

COUNTY San Bernardino CALIF.

STANDARD TIME 1600 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) -

WIND DIRECTION 0 ALTITUDE(ft.) 7800

WIND VELOCITY(mi/hr) 0 ROAD TEMP. - °C

AIR TEMP(30 in) 28.0 °C AIR TEMP(1 cm) 31.8 °C

SOIL SURFACE TEMP 47.2 °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP - °C SUBSTRATE TEMP - °C

HABITAT coniferous forest

CHASE 30 FEET

REMARKS: in sun on log. Escaped before
it could be toe-clipped.

SPECIES SCeloporus GRACIOSUS TAG NO.

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# —

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 19 1962 SPEEDOMETER

LOCALITY Near Black Mt. campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 15 00 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 6600

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: escaped. In sun on rock

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. R16 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 19 1962 SPEEDOMETER _____

LOCALITY Marion Mt. campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1220 CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 6 FEET

REMARKS: in sun on rock

Sent to Don Hunsaker — San Diego State
College.

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. RS SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 19 1962 SPEEDOMETER _____

LOCALITY Marion Mt. campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1145 CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: in broken shade on rock

Sent to D. Hunsaker - S.D. State

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. B53 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 19 1962 SPEEDOMETER _____

LOCALITY Marion Mt. campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1230 CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 20 FEET

REMARKS: in sun on rock

Sent to D. Hunsaker — S.D. State

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

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10/10/10

10/10/10

10/10/10

SCELOPORUS GRACIOSUS

SPECIES TAG NO.

CONTAINER NO. B53 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm)

DATE MAY 19 1962 SPEEDOMETER

LOCALITY Marion Mt. campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1205 CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 31.4 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT YELLOW PINE FOREST

CHASE 2 FEET

REMARKS: in sun on rock

Sent to D. Hunsaker — S. D. State

SPECIES SCELOPORUS GRACIOSUS TAG NO.

CONTAINER NO. R 8 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE May 20, 1962 SPEEDOMETER

LOCALITY Black Mt. campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1015 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 7700

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 8 FEET

REMARKS: in sun on rock

Sent to D. Hunsaker - S. D. State

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. 014 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 19 1962 SPEEDOMETER _____

LOCALITY Marion Mt. Campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1050 CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 8 FEET

REMARKS: in sun on ground

Sent to D. Hunsaker - S.D. State

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. 014 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 19 1952 SPEEDOMETER _____

LOCALITY Marion Mt. campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1130 CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 50 FEET

REMARKS: in sun on ground

Sent to D. Hunsaker - S. D. State

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

1. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion, and the number of people aged 65 and over is expected to increase from 0.2 billion to 0.5 billion (United Nations, 1994).

1992

...and the fact that the *in vitro* and *in vivo* results are in good agreement.

Figure 1

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. Y 11 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 19 1962 SPEEDOMETER _____

LOCALITY Marion Mt. campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1205 CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 6 FEET

REMARKS: in sun on rock

Sent to D. Hunsaker - S.D. State

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. Y11 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 19 1962 SPEEDOMETER _____

LOCALITY Marion Mt. campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1250 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 30 FEET

REMARKS: in sun on rock

Sent to D. Hunsaker — S. D. State

SPECIES SCELOPORUS GRACIOSUS TAG NO.

CONTAINER NO. Y11 SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 19 1962 SPEEDOMETER

LOCALITY Fern Basin Campground

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1330 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION	0	ALTITUDE(ft)	6000
----------------	---	--------------	------

WIND VELOCITY(mi/hr) ° ROAD TEMP. °C

AIR TEMP(30 in)	°C	AIR TEMP(1 cm)	°C
-----------------	----	----------------	----

SOIL SURFACE TEMP °C CLOACAL TEMP 31.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 8 FEET

REMARKS: in sun on stump

Sent to D. Hunsaker - S. D. State

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 3 1962 SPEEDOMETER _____

LOCALITY Azalea Trails Camp (Girl Scouts)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1510 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6800

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 30.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 20 FEET

REMARKS: in sun on ground

(Released)

SPECIES SCFLOPORUS GRACIOSUS TAG NO.

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 61

DATE JUN 27 1962 SPEEDOMETER

LOCALITY Table Mt. Campground

COUNTY LOS ANGELES CALIFORNIA

STANDARD TIME 1250 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 7200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 34.2 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: in sun on log

(Released)

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. - SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 58

DATE JUN 27 1962 SPEEDOMETER _____

LOCALITY Blue Ridge Campground

COUNTY LCS ANGELES CALIFORNIA

STANDARD TIME 1330 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7850

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 6 FEET

REMARKS: in sun on ground

(Released)

1000000

1000000

1000000

1000000

1000000

1000000

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1000000

SPECIES SCELOPORUS GRACIOSUS TAG NO.

CONTAINER NO. - SEX ♂ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 57

DATE JUN 27 1962 SPEEDOMETER

LOCALITY Blue Ridge Campground

COUNTY LOS ANGELES CALIFORNIA

STANDARD TIME 1345 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 7850

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 35.6 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: in sun on log

(Released)

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 59

DATE JUN 27 1962 SPEEDOMETER _____

LOCALITY Blue Ridge Campground

COUNTY LOS ANGELES CALIFORNIA

STANDARD TIME 1345 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7850

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 50 FEET

REMARKS: in sun on ground

(Released)

1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)
 3. *Chlorophyll c* (Chl *c*)
 4. *Chlorophyll d* (Chl *d*)
 5. *Chlorophyll e* (Chl *e*)
 6. *Chlorophyll f* (Chl *f*)
 7. *Chlorophyll g* (Chl *g*)
 8. *Chlorophyll h* (Chl *h*)
 9. *Chlorophyll i* (Chl *i*)
 10. *Chlorophyll j* (Chl *j*)
 11. *Chlorophyll k* (Chl *k*)
 12. *Chlorophyll l* (Chl *l*)
 13. *Chlorophyll m* (Chl *m*)
 14. *Chlorophyll n* (Chl *n*)
 15. *Chlorophyll o* (Chl *o*)
 16. *Chlorophyll p* (Chl *p*)
 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
 19. *Chlorophyll s* (Chl *s*)
 20. *Chlorophyll t* (Chl *t*)
 21. *Chlorophyll u* (Chl *u*)
 22. *Chlorophyll v* (Chl *v*)
 23. *Chlorophyll w* (Chl *w*)
 24. *Chlorophyll x* (Chl *x*)
 25. *Chlorophyll y* (Chl *y*)
 26. *Chlorophyll z* (Chl *z*)
 27. *Chlorophyll aa* (Chl *aa*)
 28. *Chlorophyll ab* (Chl *ab*)
 29. *Chlorophyll ac* (Chl *ac*)
 30. *Chlorophyll ad* (Chl *ad*)
 31. *Chlorophyll ae* (Chl *ae*)
 32. *Chlorophyll af* (Chl *af*)
 33. *Chlorophyll ag* (Chl *ag*)
 34. *Chlorophyll ah* (Chl *ah*)
 35. *Chlorophyll ai* (Chl *ai*)
 36. *Chlorophyll aj* (Chl *aj*)
 37. *Chlorophyll ak* (Chl *ak*)
 38. *Chlorophyll al* (Chl *al*)
 39. *Chlorophyll am* (Chl *am*)
 40. *Chlorophyll an* (Chl *an*)
 41. *Chlorophyll ao* (Chl *ao*)
 42. *Chlorophyll ap* (Chl *ap*)
 43. *Chlorophyll aq* (Chl *aq*)
 44. *Chlorophyll ar* (Chl *ar*)
 45. *Chlorophyll as* (Chl *as*)
 46. *Chlorophyll at* (Chl *at*)
 47. *Chlorophyll au* (Chl *au*)
 48. *Chlorophyll av* (Chl *av*)
 49. *Chlorophyll aw* (Chl *aw*)
 50. *Chlorophyll ax* (Chl *ax*)
 51. *Chlorophyll ay* (Chl *ay*)
 52. *Chlorophyll az* (Chl *az*)
 53. *Chlorophyll aza* (Chl *aza*)
 54. *Chlorophyll abz* (Chl *abz*)
 55. *Chlorophyll acz* (Chl *acz*)
 56. *Chlorophyll adz* (Chl *adz*)
 57. *Chlorophyll aez* (Chl *aez*)
 58. *Chlorophyll afz* (Chl *afz*)
 59. *Chlorophyll agz* (Chl *agz*)
 60. *Chlorophyll ahz* (Chl *ahz*)
 61. *Chlorophyll aiz* (Chl *aiz*)
 62. *Chlorophyll ajz* (Chl *ajz*)
 63. *Chlorophyll akz* (Chl *akz*)
 64. *Chlorophyll alz* (Chl *alz*)
 65. *Chlorophyll amz* (Chl *amz*)
 66. *Chlorophyll anz* (Chl *anz*)
 67. *Chlorophyll aoz* (Chl *aoz*)
 68. *Chlorophyll apz* (Chl *apz*)
 69. *Chlorophyll aqz* (Chl *aqz*)
 70. *Chlorophyll arz* (Chl *arz*)
 71. *Chlorophyll asz* (Chl *asz*)
 72. *Chlorophyll atz* (Chl *atz*)
 73. *Chlorophyll auz* (Chl *auz*)
 74. *Chlorophyll avz* (Chl *avz*)
 75. *Chlorophyll awz* (Chl *awz*)
 76. *Chlorophyll axz* (Chl *axz*)
 77. *Chlorophyll ayz* (Chl *ayz*)
 78. *Chlorophyll azz* (Chl *azz*)
 79. *Chlorophyll azaa* (Chl *aza*)
 80. *Chlorophyll abz* (Chl *abz*)
 81. *Chlorophyll acz* (Chl *acz*)
 82. *Chlorophyll adz* (Chl *adz*)
 83. *Chlorophyll aez* (Chl *aez*)
 84. *Chlorophyll afz* (Chl *afz*)
 85. *Chlorophyll agz* (Chl *agz*)
 86. *Chlorophyll ahz* (Chl *ahz*)
 87. *Chlorophyll aiz* (Chl *aiz*)
 88. *Chlorophyll ajz* (Chl *ajz*)
 89. *Chlorophyll akz* (Chl *akz*)
 90. *Chlorophyll alz* (Chl *alz*)
 91. *Chlorophyll amz* (Chl *amz*)
 92. *Chlorophyll anz* (Chl *anz*)
 93. *Chlorophyll aoz* (Chl *aoz*)
 94. *Chlorophyll apz* (Chl *apz*)
 95. *Chlorophyll aqz* (Chl *aqz*)
 96. *Chlorophyll arz* (Chl *arz*)
 97. *Chlorophyll asz* (Chl *asz*)
 98. *Chlorophyll atz* (Chl *atz*)
 99. *Chlorophyll auz* (Chl *auz*)
 100. *Chlorophyll avz* (Chl *avz*)
 101. *Chlorophyll awz* (Chl *awz*)
 102. *Chlorophyll axz* (Chl *axz*)
 103. *Chlorophyll ayz* (Chl *ayz*)
 104. *Chlorophyll azz* (Chl *azz*)
 105. *Chlorophyll azaa* (Chl *aza*)
 106. *Chlorophyll abz* (Chl *abz*)
 107. *Chlorophyll acz* (Chl *acz*)
 108. *Chlorophyll adz* (Chl *adz*)
 109. *Chlorophyll aez* (Chl *aez*)
 110. *Chlorophyll afz* (Chl *afz*)
 111. *Chlorophyll agz* (Chl *agz*)
 112. *Chlorophyll ahz* (Chl *ahz*)
 113. *Chlorophyll aiz* (Chl *aiz*)
 114. *Chlorophyll ajz* (Chl *ajz*)
 115. *Chlorophyll akz* (Chl *akz*)
 116. *Chlorophyll alz* (Chl *alz*)
 117. *Chlorophyll amz* (Chl *amz*)
 118. *Chlorophyll anz* (Chl *anz*)
 119. *Chlorophyll aoz* (Chl *aoz*)
 120. *Chlorophyll apz* (Chl *apz*)
 121. *Chlorophyll aqz* (Chl *aqz*)
 122. *Chlorophyll arz* (Chl *arz*)
 123. *Chlorophyll asz* (Chl *asz*)
 124. *Chlorophyll atz* (Chl *atz*)
 125. *Chlorophyll auz* (Chl *auz*)
 126. *Chlorophyll avz* (Chl *avz*)
 127. *Chlorophyll awz* (Chl *awz*)
 128. *Chlorophyll axz* (Chl *axz*)
 129. *Chlorophyll ayz* (Chl *ayz*)
 130. *Chlorophyll azz* (Chl *azz*)
 131. *Chlorophyll azaa* (Chl *aza*)
 132. *Chlorophyll abz* (Chl *abz*)
 133.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

100

100

Number of hauls	<i>P. setiferus</i> (%)	<i>P. setiferus</i> + <i>P. setiferus</i> + <i>P. setiferus</i> (%)	<i>P. setiferus</i> + <i>P. setiferus</i> + <i>P. setiferus</i> (%)
1	~10	~20	~70
2	~15	~25	~60
3	~20	~30	~50
4	~25	~35	~40
5	~30	~40	~30
6	~35	~45	~20
7	~40	~50	~10
8	~45	~55	~5
9	~50	~60	~2
10	~55	~65	~1

23

1. *Phragmites australis* (Cav.) Trin. ex Steud.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2O from the H_2O_2 -sensitive hydrogel. The amount of the released H_2O was measured by the weight difference of the hydrogel before and after the swelling in the H_2O_2 solution. The concentration of the H_2O_2 solution was 0, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

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1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

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SCELOPORUS GRACIOSUS

SPECIES _____ TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 40

DATE APR 24 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 13 00 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 14.0 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 29.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

SCELOPORUS GRACIOSUS

SPECIES _____ TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 39

DATE APR 24 1959 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1310 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 14.0 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 28.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

SCELOPORUS GRACIOSUS

SPECIES

TAG NO.

CONTAINER NO.

SEX

AGE

TOE CLIP#

WEIGHT(gms)

SNOUT-VENT LENGTH(mm)

DATE

APR 24 1963

SPEEDOMETER

LOCALITY

Pine Cove

COUNTY

RIVERSIDE

CALIFORNIA

STANDARD TIME

1345

CLOUDS(% overcast)

0

MOON

—

RELATIVE HUMIDITY(%)

WIND DIRECTION

0

ALTITUDE(ft)

6300

WIND VELOCITY(mi/hr)

0

ROAD TEMP.

°C

AIR TEMP(1 m)

14.0

°C

AIR TEMP(1 cm)

°C

SOIL SURFACE TEMP

°C

CLOACAL TEMP

35.6

°C

ROCK SURFACE TEMP

°C

SUBSTRATE TEMP

°C

HABITAT

YELLOW PINE FOREST

CHASE

1

FEET

REMARKS:

Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) ----- SNOUT-VENT LENGTH(mm) 42

DATE APR 24 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1355 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 14.0 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

SPECIES SCOTOPHIS C. A. J. GUS TAG NO. ~~222~~

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# —

WEIGHT(gms) ----- SNOUT-VENT LENGTH(mm) —

DATE APR 24 1963 SPEEDOMETER —

LOCALITY 2 mi. N. of Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1430 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft) 5850

WIND VELOCITY(mi/hr) 0 ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP 31.0 °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT YELLOW PINE FOREST

CHASE — FEET

REMARKS: Released

SPECIES SCeloporus GRACIOSUS TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 37

DATE APR 24 1965 SPEEDOMETER _____

LOCALITY 2 mi. N. of Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1430 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 5850

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 14.0 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 28.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 10 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 36

DATE APR 24 1963 SPEEDOMETER _____

LOCALITY 2 mi. N. of Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1555 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 5850

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 14.0 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 29.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. ~~337~~

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) —

DATE MAY 16 1963 SPEEDOMETER —

LOCALITY Black Mt.

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0905 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft) 7300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP 34.2 °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT —

CHASE 1 FEET

REMARKS: Released

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—
—
—
—

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) ----- SNOUT-VENT LENGTH(mm) 32

DATE MAY 18 1961 SPEEDOMETER _____

LOCALITY Black Mt.

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0955 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) ----- SNOUT-VENT LENGTH(mm) _____

DATE SPEEDOMETER _____

LOCALITY Black Mt.

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1010 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT

CHASE _____ FEET

REMARKS: Released

SPECIES UMA NOTATA TAG NO. 100

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) —

DATE Aug 1963 SPEEDOMETER —

LOCALITY Black Mt.

COUNTY INYO CALIFORNIA

STANDARD TIME 1200 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION — ALTITUDE(ft) 7300

WIND VELOCITY(mi/hr) — ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT YELLOW PINE FOREST

CHASE — FEET

REMARKS: Released

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—
—
—
—

SPECIES SCOTOPHILUS GRACIOSUS TAG NO. 360

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 34

DATE MAY 20 1963 SPEEDOMETER —

LOCALITY Blue Ridge

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1225 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION SW ALTITUDE(ft) 7300

WIND VELOCITY(mi/hr) 8-10 ROAD TEMP. — °C

AIR TEMP(1 m) — °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP 33.8 °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT YELLOW PINE FOREST

CHASE 10 FEET

REMARKS: Release

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 32

DATE _____ SPEEDOMETER _____

LOCALITY Blue Ridge

COUNTY SAN LEANDRO CALIFORNIA

STANDARD TIME 1330 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION SW ALTITUDE(ft) 7300

WIND VELOCITY(mi/hr) 8-10 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 10 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 42

DATE _____ SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY _____ CALIFORNIA

STANDARD TIME 0925 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE ? FEET

REMARKS: Released

SPECIES SCelopOTUS GRACIOSUS TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 40

DATE JUN 5 1963 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY _____ CALIFORNIA

STANDARD TIME 1000 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 27.9 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW RIVER CREEK

CHASE 1 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 51

DATE JUL 5 1961 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN DIEGO CALIFORNIA

STANDARD TIME 1025 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT _____

CHASE 20 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE 1 imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 42

DATE JUN 5 1963 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1030 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 25 FEET

REMARKS: Released

SPECIES VERA CRUCIS TAG NO. 100

CONTAINER NO. _____ SEX ♂ AGE 1m 41 TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 51

DATE _____ SPEEDOMETER _____

LOCALITY _____

COUNTY SAN FRANCISCO CALIFORNIA

STANDARD TIME 1040 CLOUDS(% overcast) 0

MOON	RELATIVE HUMIDITY(%)
1	100
2	100
3	100
4	100
5	100
6	100
7	100
8	100
9	100
10	100
11	100
12	100
13	100
14	100
15	100
16	100
17	100
18	100
19	100
20	100
21	100
22	100
23	100
24	100
25	100
26	100
27	100
28	100
29	100
30	100
31	100
32	100
33	100
34	100
35	100
36	100
37	100
38	100
39	100
40	100
41	100
42	100
43	100
44	100
45	100
46	100
47	100
48	100
49	100
50	100
51	100
52	100
53	100
54	100
55	100
56	100
57	100
58	100
59	100
60	100
61	100
62	100
63	100
64	100
65	100
66	100
67	100
68	100
69	100
70	100
71	100
72	100
73	100
74	100
75	100
76	100
77	100
78	100
79	100
80	100
81	100
82	100
83	100
84	100
85	100
86	100
87	100
88	100
89	100
90	100
91	100
92	100
93	100
94	100
95	100
96	100
97	100
98	100
99	100
100	100

WIND DIRECTION ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

[illegible][illegible]HABITAT: open fields

CHASE	FEET
1	10
2	20
3	30
4	40
5	50
6	60
7	70
8	80
9	90
10	100
11	110
12	120
13	130
14	140
15	150
16	160
17	170
18	180
19	190
20	200
21	210
22	220
23	230
24	240
25	250
26	260
27	270
28	280
29	290
30	300
31	310
32	320
33	330
34	340
35	350
36	360
37	370
38	380
39	390
40	400
41	410
42	420
43	430
44	440
45	450
46	460
47	470
48	480
49	490
50	500
51	510
52	520
53	530
54	540
55	550
56	560
57	570
58	580
59	590
60	600
61	610
62	620
63	630
64	640
65	650
66	660
67	670
68	680
69	690
70	700
71	710
72	720
73	730
74	740
75	750
76	760
77	770
78	780
79	790
80	800
81	810
82	820
83	830
84	840
85	850
86	860
87	870
88	880
89	890
90	900
91	910
92	920
93	930
94	940
95	950
96	960
97	970
98	980
99	990
100	1000

REMARKS: Released

SPECIES ACTIDROMIUS GRACIOSUS TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 39

DATE JUN 5 1963 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1645 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

SPECIES DELIORHINUS UNICOLOR TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 47

DATE JUN 5 1963 SPEEDOMETER _____

LOCALITY _____

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1055 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT WILLOW THicket

CHASE 0 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE Imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 43

DATE JUL 15 1963 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1240 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# —

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 41

DATE JUL 16 1963 SPEEDOMETER

LOCALITY Pine Cove

COUNTY LOS ANGELES CALIFORNIA

STANDARD TIME 0910 CLOUDS(% overcast)

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 10 FEET

REMARKS: released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 45

DATE 1990 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY JOSEPHINE CALIFORNIA

STANDARD TIME 0955 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 20 FEET

REMARKS: released

SPECIES SCELOPORUS GRACIOSUS TAG NO.

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# —

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 40

DATE JUL 16 1963 SPEEDOMETER

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1050 CLOUDS(% overcast) 0[illegible]WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT _____

CHASE 0 FEET

REMARKS: released

SPECIES SCOTOPHORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 40

DATE JUL 16 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1055 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 30 FEET

REMARKS: released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. ~~B56~~ SEX ♂ AGE ad? TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE JUL 18 1963 SPEEDOMETER _____

LOCALITY Blue Ridge

LOS ANGELES

COUNTY ~~SAN BERNARDINO~~ CALIFORNIA

STANDARD TIME 1120 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7386

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad? TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUL 18 1983 SPEEDOMETER _____

LOCALITY Blue Ridge

COUNTY LOS ANGELES CALIFORNIA

STANDARD TIME 1140 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7386

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 28.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 5 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 46

DATE JUL 18 1963 SPEEDOMETER _____

LOCALITY Blue Ridge

COUNTY LOS ANGELES
SAN BERNARDINO CALIFORNIA

STANDARD TIME 1130 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 7300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

1. 7. 13

2. 7. 13

3. 7. 13

4. 7. 13

5. 7. 13

6. 7. 13

7. 7. 13

8. 7. 13

9. 7. 13

10. 7. 13

11. 7. 13

12. 7. 13

13. 7. 13

14. 7. 13

15. 7. 13

16. 7. 13

17. 7. 13

18. 7. 13

19. 7. 13

20. 7. 13

SCOLOPORUS GRACIOSUS

SPECIES

TAG NO.

CONTAINER NO.

SEX

AGE

TOE CLIP#

WEIGHT(gms)

SNOUT-VENT LENGTH(mm)

DATE

JUL 18 1963

SPEEDOMETER

LOCALITY

Blue Ridge

LOS ANGELES

COUNTY

~~SAN BERNARDINO~~

CALIFORNIA

STANDARD TIME

1130

CLOUDS(% overcast)

0

MOON

RELATIVE HUMIDITY(%)

WIND DIRECTION

ALTITUDE(ft)

7300

WIND VELOCITY(mi/hr)

0

ROAD TEMP.

°C

AIR TEMP(1 m)

°C

AIR TEMP(1 cm)

°C

SOIL SURFACE TEMP

°C

CLOACAL TEMP

36.4

°C

ROCK SURFACE TEMP

°C

SUBSTRATE TEMP

°C

HABITAT

CHASE

20

FEET

REMARKS:

Released

SPECIES SCeloporus graciosus TAG NO. _____

CONTAINER NO. B78 SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 46

DATE AUG 11 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1025 CLOUDS(% overcast) 20

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 1 FEET

REMARKS: Released UCR

SPECIES SCOTOPHAGUS GULCHESII TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 45

DATE AUG 11 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1030 CLOUDS(% overcast) 20

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 1 FEET

REMARKS: Released

7 9 4

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Sponholz (1980). The total chlorophyll content was determined by the method of Arar and Cook (1980).

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980).

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1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)
 3. *Chlorophyll c* (Chl *c*)
 4. *Chlorophyll d* (Chl *d*)
 5. *Chlorophyll e* (Chl *e*)
 6. *Chlorophyll f* (Chl *f*)
 7. *Chlorophyll g* (Chl *g*)
 8. *Chlorophyll h* (Chl *h*)
 9. *Chlorophyll i* (Chl *i*)
 10. *Chlorophyll j* (Chl *j*)
 11. *Chlorophyll k* (Chl *k*)
 12. *Chlorophyll l* (Chl *l*)
 13. *Chlorophyll m* (Chl *m*)
 14. *Chlorophyll n* (Chl *n*)
 15. *Chlorophyll o* (Chl *o*)
 16. *Chlorophyll p* (Chl *p*)
 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
 19. *Chlorophyll s* (Chl *s*)
 20. *Chlorophyll t* (Chl *t*)
 21. *Chlorophyll u* (Chl *u*)
 22. *Chlorophyll v* (Chl *v*)
 23. *Chlorophyll w* (Chl *w*)
 24. *Chlorophyll x* (Chl *x*)
 25. *Chlorophyll y* (Chl *y*)
 26. *Chlorophyll z* (Chl *z*)
 27. *Chlorophyll aa* (Chl *aa*)
 28. *Chlorophyll ab* (Chl *ab*)
 29. *Chlorophyll ac* (Chl *ac*)
 30. *Chlorophyll ad* (Chl *ad*)
 31. *Chlorophyll ae* (Chl *ae*)
 32. *Chlorophyll af* (Chl *af*)
 33. *Chlorophyll ag* (Chl *ag*)
 34. *Chlorophyll ah* (Chl *ah*)
 35. *Chlorophyll ai* (Chl *ai*)
 36. *Chlorophyll aj* (Chl *aj*)
 37. *Chlorophyll ak* (Chl *ak*)
 38. *Chlorophyll al* (Chl *al*)
 39. *Chlorophyll am* (Chl *am*)
 40. *Chlorophyll an* (Chl *an*)
 41. *Chlorophyll ao* (Chl *ao*)
 42. *Chlorophyll ap* (Chl *ap*)
 43. *Chlorophyll aq* (Chl *aq*)
 44. *Chlorophyll ar* (Chl *ar*)
 45. *Chlorophyll as* (Chl *as*)
 46. *Chlorophyll at* (Chl *at*)
 47. *Chlorophyll au* (Chl *au*)
 48. *Chlorophyll av* (Chl *av*)
 49. *Chlorophyll aw* (Chl *aw*)
 50. *Chlorophyll ax* (Chl *ax*)
 51. *Chlorophyll ay* (Chl *ay*)
 52. *Chlorophyll az* (Chl *az*)
 53. *Chlorophyll aza* (Chl *aza*)
 54. *Chlorophyll abz* (Chl *abz*)
 55. *Chlorophyll acz* (Chl *acz*)
 56. *Chlorophyll adz* (Chl *adz*)
 57. *Chlorophyll aez* (Chl *aez*)
 58. *Chlorophyll afz* (Chl *afz*)
 59. *Chlorophyll agz* (Chl *agz*)
 60. *Chlorophyll ahz* (Chl *ahz*)
 61. *Chlorophyll aiz* (Chl *aiz*)
 62. *Chlorophyll ajz* (Chl *ajz*)
 63. *Chlorophyll akz* (Chl *akz*)
 64. *Chlorophyll alz* (Chl *alz*)
 65. *Chlorophyll amz* (Chl *amz*)
 66. *Chlorophyll anz* (Chl *anz*)
 67. *Chlorophyll aoz* (Chl *aoz*)
 68. *Chlorophyll apz* (Chl *apz*)
 69. *Chlorophyll aqz* (Chl *aqz*)
 70. *Chlorophyll arz* (Chl *arz*)
 71. *Chlorophyll asz* (Chl *asz*)
 72. *Chlorophyll atz* (Chl *atz*)
 73. *Chlorophyll auz* (Chl *auz*)
 74. *Chlorophyll avz* (Chl *avz*)
 75. *Chlorophyll awz* (Chl *awz*)
 76. *Chlorophyll axz* (Chl *axz*)
 77. *Chlorophyll ayz* (Chl *ayz*)
 78. *Chlorophyll ayz* (Chl *ayz*)
 79. *Chlorophyll azz* (Chl *azz*)
 80. *Chlorophyll azaa* (Chl *aza*)
 81. *Chlorophyll abz* (Chl *abz*)
 82. *Chlorophyll acz* (Chl *acz*)
 83. *Chlorophyll adz* (Chl *adz*)
 84. *Chlorophyll aez* (Chl *aez*)
 85. *Chlorophyll afz* (Chl *afz*)
 86. *Chlorophyll agz* (Chl *agz*)
 87. *Chlorophyll ahz* (Chl *ahz*)
 88. *Chlorophyll aiz* (Chl *aiz*)
 89. *Chlorophyll ajz* (Chl *ajz*)
 90. *Chlorophyll akz* (Chl *akz*)
 91. *Chlorophyll alz* (Chl *alz*)
 92. *Chlorophyll amz* (Chl *amz*)
 93. *Chlorophyll anz* (Chl *anz*)
 94. *Chlorophyll aoz* (Chl *aoz*)
 95. *Chlorophyll apz* (Chl *apz*)
 96. *Chlorophyll aqz* (Chl *aqz*)
 97. *Chlorophyll arz* (Chl *arz*)
 98. *Chlorophyll asz* (Chl *asz*)
 99. *Chlorophyll atz* (Chl *atz*)
 100. *Chlorophyll auz* (Chl *auz*)
 101. *Chlorophyll avz* (Chl *avz*)
 102. *Chlorophyll awz* (Chl *awz*)
 103. *Chlorophyll axz* (Chl *axz*)
 104. *Chlorophyll ayz* (Chl *ayz*)
 105. *Chlorophyll ayz* (Chl *ayz*)
 106. *Chlorophyll azz* (Chl *azz*)
 107. *Chlorophyll azaa* (Chl *aza*)
 108. *Chlorophyll abz* (Chl *abz*)
 109. *Chlorophyll acz* (Chl *acz*)
 110. *Chlorophyll adz* (Chl *adz*)
 111. *Chlorophyll aez* (Chl *aez*)
 112. *Chlorophyll afz* (Chl *afz*)
 113. *Chlorophyll agz* (Chl *agz*)
 114. *Chlorophyll ahz* (Chl *ahz*)
 115. *Chlorophyll aiz* (Chl *aiz*)
 116. *Chlorophyll ajz* (Chl *ajz*)
 117. *Chlorophyll akz* (Chl *akz*)
 118. *Chlorophyll alz* (Chl *alz*)
 119. *Chlorophyll amz* (Chl *amz*)
 120. *Chlorophyll anz* (Chl *anz*)
 121. *Chlorophyll aoz* (Chl *aoz*)
 122. *Chlorophyll apz* (Chl *apz*)
 123. *Chlorophyll aqz* (Chl *aqz*)
 124. *Chlorophyll arz* (Chl *arz*)
 125. *Chlorophyll asz* (Chl *asz*)
 126. *Chlorophyll atz* (Chl *atz*)
 127. *Chlorophyll auz* (Chl *auz*)
 128. *Chlorophyll avz* (Chl *avz*)
 129. *Chlorophyll awz* (Chl *awz*)
 130. *Chlorophyll axz* (Chl *axz*)
 131. *Chlorophyll ayz* (Chl *ayz*)
 132. *Chlorophyll ayz* (Chl *ayz*)
 133.

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• *Journal of the American Medical Association*, 2000; 284: 1039-1044.

ACKNOWLEDGMENTS

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1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

SCeloporus GRACIOSUS

SPECIES TAG NO.

CONTAINER NO. — SEX ♀ AGE ad? TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 48

DATE AUG 11 1963 SPEEDOMETER

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1035 CLOUDS(% overcast) 20

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 34.8 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT YELLOW PINE FOREST

CHASE 1 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 46

DATE AUG 11 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1115 CLOUDS(% overcast) 20

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 2 FEET

REMARKS: Released

in shade

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 45

DATE AUG 11 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1120 CLOUDS(% overcast) 20

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 6 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 52

DATE AUG 13 1963 SPEEDOMETER _____

LOCALITY Blue Ridge

COUNTY LOS ANGELES CALIFORNIA

STANDARD TIME 1005 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION sw ALTITUDE(ft) 7386

WIND VELOCITY(mi/hr) 10-12 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. - SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE AUG 13 1963 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1220 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO.

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# —

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 54

DATE AUG 13 1963 SPEEDOMETER

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1230 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr)3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 15 FEET

REMARKS: Released

THE FIRST PART OF THE HISTORY OF THE

REIGN OF HENRY THE SECOND

IN THE YEAR 1154

THE SECOND PART OF THE HISTORY OF THE

REIGN OF HENRY THE SECOND

IN THE YEAR 1154

THE THIRD PART OF THE HISTORY OF THE

REIGN OF HENRY THE SECOND

IN THE YEAR 1154

THE FOURTH PART OF THE HISTORY OF THE

REIGN OF HENRY THE SECOND

IN THE YEAR 1154

THE FIFTH PART OF THE HISTORY OF THE

REIGN OF HENRY THE SECOND

IN THE YEAR 1154

THE SIXTH PART OF THE HISTORY OF THE

REIGN OF HENRY THE SECOND

IN THE YEAR 1154

THE SEVENTH PART OF THE HISTORY OF THE

REIGN OF HENRY THE SECOND

IN THE YEAR 1154

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE AUG 13 1963 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1535 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 1 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. B70 SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 51

DATE AUG 13 1963 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1540 CLOUDS(% overcast) 40

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released UCR

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 45

DATE AUG 16 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1735 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 1 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. ~~534~~

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 49

DATE SEP 7 1963 SPEEDOMETER

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1015 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT YELLOW PINE FOREST

CHASE 6 FEET

REMARKS: in sun on stump

Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 52

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1020 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 15 FEET

REMARKS: in sun on ground

Released

1914

1915

1916

1917

1918

1919

1920

1921

1922

1923

1924

1925

1926

1927

1928

1929

1930

1931

1932

1933

1934

1935

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 54

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1020 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 30 FEET

REMARKS: in sun on ground

Released.

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 49

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SNOW CALIFORNIA

STANDARD TIME 1025 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 2 FEET

REMARKS: in sun on log

Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE SEP 7 1968 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1030 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 2 FEET

REMARKS: Released

SPECIES SCeloporus gramineus TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1045 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 20 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 49

DATE SEP 7 1983 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1105 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 51

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1125 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 10 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 47

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1135 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 8 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1140 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 6 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. - SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 47

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1140 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 8 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 47

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1145 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 10 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 46

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1150 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 8 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 41

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1150 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 3 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 53

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1340 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 10 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1420 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 30.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 10 FEET

REMARKS: in shade on rock

Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 57

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1440 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 8 FEET

REMARKS: Released

10/10/77

10/10/77

10/10/77

10/10/77

10/10/77

10/10/77

10/10/77

10/10/77

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10/10/77

10/10/77

10/10/77

10/10/77

10/10/77

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1440 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 20 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 60

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1450 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 8 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1450 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 15 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 51

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1450 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 2 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1455 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: Released

1874

1875

1876

1877

1878

1879

1880

1881

1882

1883

1884

1885

1886

1887

1888

1889

1890

1891

1892

1893

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE 7-2-63 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1500 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 2 FEET

REMARKS: _____

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1505 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 2 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 57

DATE SEP 7 1968 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1510 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 2 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE SEP 7 1968 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1510 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 51

DATE SEP 7 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1510 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE SEP 8 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0940 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 1 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE SEP 8 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0945 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 0 FEET

REMARKS: Released.

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE SEP 8 1963 SPEEDOMETER _____

LOCALITY Snow Valley

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1000 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 7000

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 10 FEET

REMARKS: Released

SCELOPORUS GRACIOSUS

SPECIES _____ TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE SEP 14 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1450 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 3 FEET

REMARKS: Released

SPECIES SCELOPORUS GRACIOSUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 50

DATE SEP 14 1963 SPEEDOMETER _____

LOCALITY Pine Cove

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1520 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 6 FEET

REMARKS: Released

In sun on ground

Sceloporus
magister

Sceloporus
magister

Sceloporus magister

Tc # 6

B 18

♀

juv.

39

Sept. 18, 1958

12494

Hesperia, San Bernardino Co., Calif.

0825

None

34

None

3700

0

26.2

40.4

On Joshua Tree

TC 427
Sceloporus magister

R 12

♀

~~imm.~~

66

Sept. 18, 1958

12495

Hesperia, San Bernardino Co., Calif.

0845

none

(day)

34

none

3700

0

29

40.8

On Joshua tree.

Sceloporus magister

TCR 3

79

♀

Imm

63

9/19/53

12920

11 Mi. E. of Glamis, Imperial

Co., Calif.

1615

none

none

0

37.8

44.5

Mesquite trees ~~in~~ dry wash

TC #7

Sceloporus magister

B26

♀

juv.

3.3

44

Oct. 18, 1958

11881

5 mi. E. of Phelan, San Bernardino
Co., Calif.

1029

75%

—

~5

S

3710

S-7

29.3

42.2

In Joshua tree-juniper association.
On telephone pole
↓

SPECIES Sceloporus magisterSACK NO. 816 SEX ♂ AGE imm.WEIGHT(gms) _____ SNOUT-VENT LENGTH (mm) 49DATE Apr. 14, 1959 SPEEDOMETER 1775LOCALITY 5 mi. W. of Desert Springs, San Bernardino Co., Calif.STANDARD TIME 1445 CLOUDS 80% (thin)MOON — RELATIVE HUMIDITY(%) —WIND DIRECTION S.W. ALTITUDE(ft) 3560WIND VELOCITY (miles/hour) 8 TAG NO. _____AIR TEMPERATURE (30") 26.2 °C _____ °FAir (1cm) 31.6 °C _____ °F
~~ROAD~~ TEMPERATURESOIL SURFACE TEMPERATURE 45.0 °C _____ °F

CLOACAL TEMPERATURE _____ °C _____ °F

HABITAT Joshua tree wood landREMARKS: Taken from Joshua tree

Sceloporus magister

B30

♀

imm.

10

49

May 9, 1959 5341

3 mi. S.E. of Hesperia

San Bernardino Calif.

1430

15

0

3200

0

24.6

31.0

46.6

Joshua tree woodland

Found when an old Joshua tree
stump was broken open.

Sceloporus magister

~~810~~

R17

♀

imm.

AUG 26 1959

30290

Phelan

SAN BERNARDINO

0920

0

-

35

N.W.

4100

5-7

26.0

28.0

42.8

36.2

JOSHUA TREE WOODLAND

in sun on woodpile. 2ft. chase.

Dead on arrival at U.C.R.

1

1000 1000

Sceloporus magister

~~30196~~

B6

♂

imm.

1

4.8

53

AUG 25 1959

30196

Lovejoy Buttes

LOS ANGELES

0750

0

-

45

0

2750

0

25.4

25.5

32.6

32.8

JOSHUA TREE WOODLAND

in sun on branch of Joshua tree.

2 ft. chase. ~~David Reuther kept it.~~

Released 9/8/59 on palm tree near Life Sciences auditorium.

Sceloporus magister

~~62~~

B14

♀

juv.

2

1.5

34

AUG 25 1953

30202

Lovejoy Buttes

LOS ANGELES

0930

0

39

0

2550

0

29.8

32.4

45.8

creosote bush scrub

in shade on fencepost, 6 ft. chase. Just
hatched recently. ~~David Reuther kept it.~~

Released 9/8/59 on palm tree near Life
Sciences auditorium.

SPECIES ANIGIS TAG. NO.

CONTAINER NO. — SEX ♂ AGE juv. TOE CLIP # 22

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 48

DATE Sept 1964 SPEEDOMETER 31339

LOCALITY Saddleback Buttes

COUNTY LOS ANGELES CALIF.

STANDARD TIME 1112 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) 34

WIND DIRECTION S.W. ALTITUDE(ft.) 2600

WIND VELOCITY(mi/hr) 8-11 ROAD TEMP. °C

AIR TEMP(30 in) 28.0 °C AIR TEMP(1 cm) 33.2 °C

SOIL SURFACE TEMP 45.2 °C CLOACAL TEMP 35.7 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT farmland

CHASE 0 FEET

REMARKS: in sun on side of power pole.

Toe clipped & released at N.E. corner
of Ave. K and 150th St. E.

SPECIES Sceloporus magister TAG NO. _____

CONTAINER NO. B78 SEX ♂ AGE imm. TOE CLIP# 1

WEIGHT(gms) 11.2 SNOUT-VENT LENGTH(mm) 62

DATE APR 22 1962 SPEEDOMETER _____

LOCALITY Saddle back Buttes

COUNTY LOS ANGELES CALIFORNIA

STANDARD TIME 1425 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NE ALTITUDE(ft) 2600

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT JOSHUA TREE WOODLAND

CHASE 6 FEET

REMARKS: in sun on fencepost

Released on Darwin Hall (4/25/62)

SPECIES Sceloporus magister TAG NO. _____

CONTAINER NO. B52 SEX ♀ AGE imm TOE CLIP# 6

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 64

DATE MAY 13 1962 SPEEDOMETER _____

LOCALITY 14 mi. W. of Glamis

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 1145 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 300

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

IR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in old tire in a pile of tires at the edge of road.

Released on LSB aud. — 5/25/62.

SPECIES Sceloporus magister TAG NO. _____

CONTAINER NO. R16 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 128

DATE MAY 13 1962 SPEEDOMETER _____

LOCALITY 14 mi. W. of Glamis (at Highline Canal)

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 1145 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 300

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

IR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: in sun on top of pile of old tires
at edge of road.
(Kept as a pet)

SPECIES SCELOPORUS MAGISTER TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 27 1962 SPEEDOMETER _____

LOCALITY Saddleback Buttes

COUNTY LOS ANGELES CALIFORNIA

STANDARD TIME 0830 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 2650

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT JOSHUA TREE WOODLAND

CHASE 2 FEET

REMARKS: in sun on trunk of Joshua tree

(Released)

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

SPECIES SCOTOPHILUS VIGOR TAG NO. _____

CONTAINER NO. - SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 83

DATE JUL 25 1962 SPEEDOMETER _____

LOCALITY Hesperia

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0835 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 3200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT JOSHUA TREE WOODLAND

CHASE 3 FEET

REMARKS: on Trunk of Joshua Tree with ad ♂.

SPECIES SCELOPORUS MAGISTER TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 69

DATE AUG 18 1962 SPEEDOMETER _____

LOCALITY Hesperia

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1000 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 3200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT JOSHUA TREE WOODLAND

CHASE 6 FEET

REMARKS: in shade in Joshua tree

(Released)

CHICAGO

TO THE DIRECTOR

OF THE

RECORDS

SECTION

STANDARD

FORM

NO. 1

RECORDS

SECTION

STANDARD

FORM

NO. 1

RECORDS

SECTION

STANDARD

FORM

NO. 1

RECORDS

SECTION

STANDARD

FORM

NO. 1

SPECIES SCELOPORUS MAGISTER TAG NO.

CONTAINER NO. B63 SEX ♂ AGE juv. TOE CLIP# 1

WEIGHT(gms) 2.6 SNOUT-VENT LENGTH(mm) 41

DATE AUG 21 1962 SPEEDOMETER

LOCALITY Lovejoy Buttes

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0725 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 2600

WIND VELOCITY(mi/hr) ° ROAD TEMP. °

AIR TEMP(30 in)	°C	AIR TEMP(1 cm)	°
-----------------	----	----------------	---

SOIL SURFACE TEMP °C CLOACAL TEMP 35.0 °

ROCK SURFACE TEMP °C SUBSTRATE TEMP °

HABITAT JOSHUA TREE WOODLAND

CHASE / 0 FEET

REMARKS: in sun on fence post

(Kept for growth data)

SPECIES SCELOPORUS MAGISTER TAG NO.

CONTAINER NO. B80 SEX ♂ AGE juv. TOE CLIP# 1

WEIGHT(gms) 2.6 SNOUT-VENT LENGTH(mm) 39

DATE SEP 23 1962 SPEEDOMETER

LOCALITY Hesperia

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0805 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 3200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT JOSHUA TREE WOODLAND

CHASE 6 FEET

REMARKS: in sun on log

(kept for growth data)

SPECIES SCELOPORUS MAGISTER TAG NO. _____

CONTAINER NO. B80 SEX ♀ AGE juv. TOE CLIP# 2

WEIGHT(gms) 2.3 SNOUT-VENT LENGTH(mm) 39

DATE SEP 23 1962 SPEEDOMETER _____

LOCALITY Hesperia

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0830 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 3200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT JOSHUA TREE WOODLAND

CHASE 4 FEET

REMARKS: in sun on log

(kept for growth data)

SPECIES SCILOPORUS MAGISTER TAG NO. _____

CONTAINER NO. B77 SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 49

DATE MAY 7 1966 SPEEDOMETER _____

LOCALITY Hesperia

COUNTY SAN DIEGO CALIFORNIA

STANDARD TIME 1510 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION SW ALTITUDE(ft) 3200

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT JOSHUA TREE WOODLAND

CHASE 6 FEET

REMARKS: Released

SPECIES SCELOPORUS MAGISTER TAG NO. _____

CONTAINER NO. B77 SEX ♂ AGE Imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 39

DATE MAY 3 1963 SPEEDOMETER _____

LOCALITY Hesperia

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1535 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION SW ALTITUDE(ft) 3200

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

IR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT JOSHUA TREE WOODLAND

CHASE 10 FEET

REMARKS: Released

Sceloporus
occidentalis

Sceloporus
occidentalis

SPECIES *Sceloporus occidentalis*Bottle
NO. 3 Sex ♂ Date Jan.

WEIGHT (gms) _____ SNOUT-VENT LENGTH (mm) 32

DATE 9/12/58 TIME (hr:min) _____

LOCALITY Canyon Crest Dr. 2 mi. So. U.C.R.
Riveride Co. Calif.

STANDARD TIME 0910 CLOUDS None

MOON (Day) _____ RELATIVE HUMIDITY (%) _____

WIND DIRECTION ○ ALTITUDE (m) 1200

WIND VELOCITY (km/hr) ○ WIND DIRECTION ○

AIR TEMPERATURE 22.4 °C

Rock (shade)

TEMPERATURE 21.8 °C

Rock

(sun)

TEMPERATURE 36.2 °C

CLOUD COVER (%) _____

REMARKS (Rocky outcrop in open coastal chaparral)

DRAWING _____

*Sceloporus occidentalis*Bottle
15

♂

Juven.

34

9/12/58

2 mi. So UCR on Canyon Crest Dr.

Riverside Co. Calif.

0940

None

(Day)

1200

24.3

Rocky out crop in open coastal Chaparral

Sceloporus occidentalis

SPEC NO. ^B34 SEX σ^7 AGE Juv

WEIGHT (gms) SNOUT-VENT LENGTH (mm) 41

DATE 9/15/58 COUNTRY

LOCALITY UCR Campus

STANDARD TIME CLOUDS None

MOON Day RELATIVE HUMIDITY (%)

WIND DIRECTION E ALTITUDE (m) 1200

WIND VELOCITY (km/hr) Slight Breeze

AIR TEMPERATURE °C

ROAD TEMPERATURE °C

SOIL SURFACE TEMPERATURE °C

CLOACAL TEMPERATURE °C

HABITAT Rock outcrops in open coastal Chaparral

REMARKS:

Sceloporus occidentalis

T.C. # 9

♂

Jun.

42

9/16/58

CCR Campus

0910

None

Day

~30%

S

1200

Light

Breeze

AIR TEMPERATURE

ROAD TEMPERATURE

SOIL SURFACE TEMPERATURE

COOLING TEMPERATURE

HABITAT Rock outcrops in open coastal chaparral

REMARKS Has very distinct longitudinal stripes

Sceloporus occidentalis

B1

PT

Juw

34

9/18/58

12491

3 mi. S. of Hesperia, San Bernardino
Co., Calif.

0610

none

—

none

3700

0

17

Scattered Joshua trees.

Sceloporus occidentalis

B27

♀

3 in

42

Sept. 18, 1958

12491

3 mi. S. of Hesperia, San Bernardino
Co., Calif.

0618

none

←

none

3700

0

17

Scattered Joshua trees.

TC# 12

Sceloporus occidentalis

B27

~~♂~~ ♀

T —

39

9/18/58

12491

3 mi. S. of Hesperia, San Bernardino
Co., Calif.

0615

none

—

none

3700

0

17

Scattered Joshua Trees.

Sceloporus occidentalis

B32 ♀ imm.

3.6

Oct. 18, 1958

11881

5 mi. E. of Phelan, San Bernardino
Co., Calif.

1025

75%

—

~5

S

3690

5-7

29.3

42.2

Trunk of Joshua tree.

Sceloporus occidentalis

Y11 07 imm.

3.5 44

DATE Jan. 17, 1959 SPECIMEN 99786

2 mi. S. of UCR campus, Riverside
Co., Calif.

1310 none

—

WIND DIRECTION none ALTITUDE (ft) 1200

WIND VELOCITY (miles/hour) 0

AIR TEMPERATURE 27 °C

Rock (sun)

33.8 °C

(sun)

44.4 °C

SUNSHINE (HOURS)

coastal sage scrub — stream bed.

REMARKS

SPECIES *Sceloporus occidentalis* TC # 15
~~*stansburiana*~~

SACK NO. 89 SEX ♀ AGE imm.

WEIGHT(gms) 3.6 SNOUT-VENT LENGTH (mm) 47

DATE May 8, 1959 SPEEDOMETER 5204

LOCALITY 8 mi. E. of Phelan, San Bernardino Co., Calif.

STANDARD TIME 1350 CLOUDS 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION W. ALTITUDE(ft) 4000

WIND VELOCITY (miles/hour) 9-12 TAG. NO.

AIR TEMPERATURE (30") 24.0 °C (1cm) 26.0 °C

ROAD TEMPERATURE °C °F

SOIL SURFACE TEMPERATURE 38.5 °C °F

CLOACAL TEMPERATURE °C °F

HABITAT Open Joshua Tree Woodland

REMARKS: caught on fence post

SCHEIDT *Sceloporus occidentalis*

SACK NO B31 TAG 07 SEX juv.

WEIGHT (gms) 4.1 SNOUT-VENT LENGTH (mm) 48

DATE Nov. 22, 1958 SPECIES NO 98835

LOCALITY 3 mi. S. of UCR, Riverside Co., Calif.

TIME OF DAY 1140 HUMIDITY (%) 5%

MOON — WIND DIRECTION (°) 30

MOON PHASE none ALTITUDE (ft) 1100

WIND VELOCITY (miles/hour) 0 TAG NO.

AIR TEMPERATURE 28.2 °C

SOIL TEMPERATURE 27 °C

ROCK SURFACE TEMPERATURE 43.5 °C

COLORED PHOTOGRAPHED

REMARKS Rock outcrop in chaparral.

REMARKS Fed to lizards

Sceloporus occidentalis

833 ♂ juv.

2.4 40

Nov. 22, 1958 98835

3 mi. S. of UCR, Riverside Co., Calif.

1210 5%

— 30

none 1100

0

28.2

43.5

Rock outcrop in chaparral

Fed to lizards

SPECIES *Sceloporus occidentalis*

SACK NO. R7 SEX ♂ AGE ad.

WEIGHT(gms) SNOUT-VENT LENGTH(mm)

DATE May 17, 1959 SPEEDOMETER 13903

LOCALITY South Fork campground, Barton Flats,
San Bernardino Co., Calif.

STANDARD TIME 0904 CLOUDS 30%.

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION N.W. ALTITUDE(ft) 6300

WIND VELOCITY(miles/hour) 1-2 TAG NO.

AIR TEMPERATURE(30") 18.8 °C (1cm) 23.2 °C

ROAD TEMPERATURE °C °F

SOIL SURFACE TEMPERATURE 30.2 °C °F

CLOACAL TEMPERATURE °C °F

HABITAT Riparian

REMARKS: Dead on arrival — discarded

SPECIES SCELOPORUS OCCIDENTALIS TAG NO. 20

CONTAINER NO. - SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 59

DATE APR 21 1962 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 1100

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL SAGE SCRUB

CHASE FEET

REMARKS: Released on Darwin Hall

SPECIES SCeloporus occidentalis TAG NO. 21

CONTAINER NO. - SEX ♂ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 55

DATE APR 21 1962 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME CLOUDS(% overcast)

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION ALTITUDE(ft) 1100

WIND VELOCITY(mi/hr) ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL SAGE SCRUB

CHASE FEET

REMARKS: Released on Darwin Hall

SPECIES SCELOPORUS OCCIDENTALIS TAG NO. _____

CONTAINER NO. B55 SEX ♂ AGE ad? TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 52

DATE APR 30 1962 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1450 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1100

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

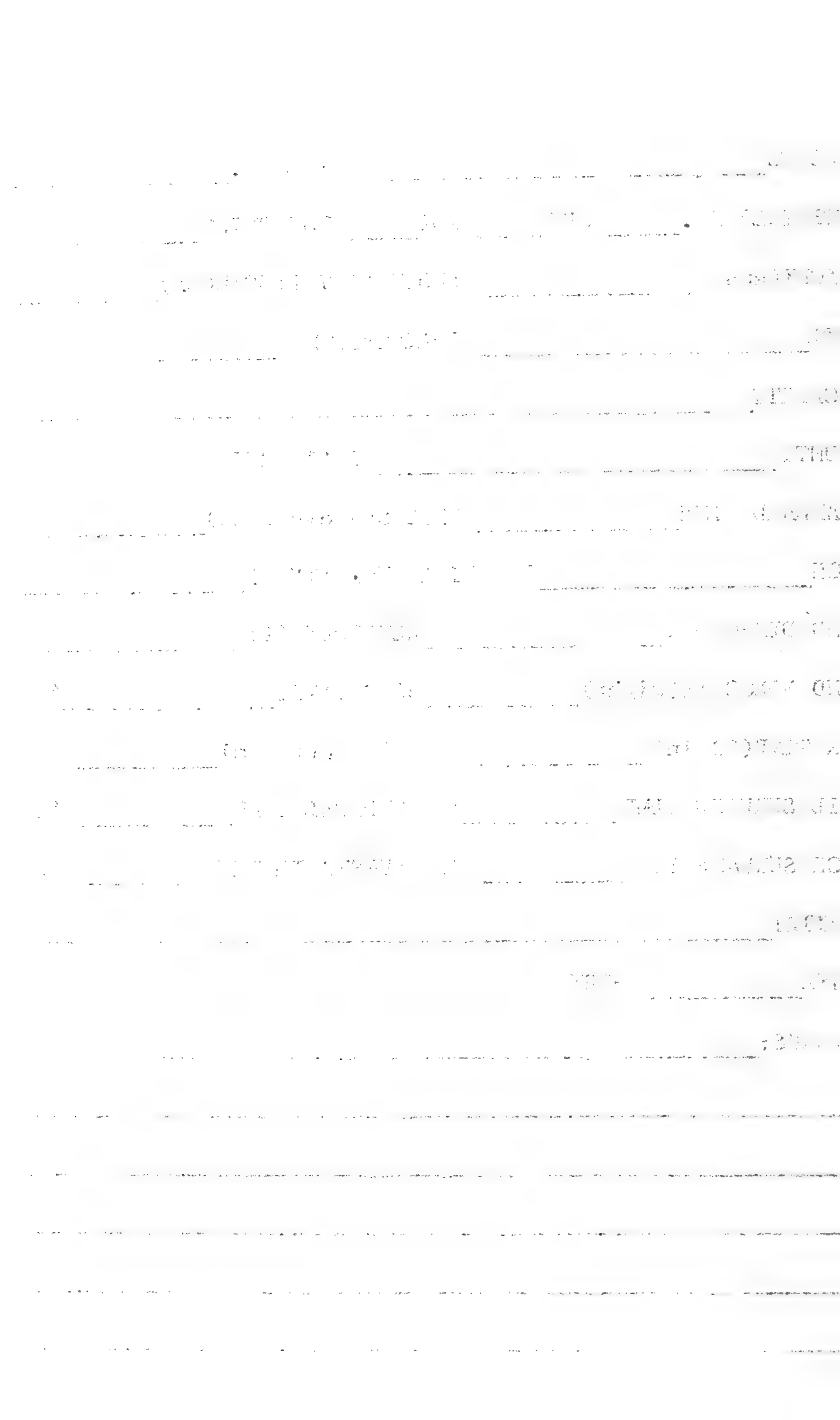
SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: in sun on post



SPECIES SCELOPORUS OCCIDENTALIS TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm)

DATE JUN 3 1962 SPEEDOMETER

LOCALITY Azalea Trails Camp (Girl Scouts)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1515 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 6800

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 33.4 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT YELLOW PINE FOREST

CHASE 2 FEET

REMARKS: in sun on rock (Released)

1990

1990

2000

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

[illegible]

1. *Principles of Mathematics* by David Hilbert, 1903.

4

[illegible]

100

SPECIES SCELOPORUS OCCIDENTALIS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE JUN 27 1962 SPEEDOMETER _____

LOCALITY Wrightwood

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1125 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION SE ALTITUDE(ft) 6000

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 3 FEET

REMARKS: in sun on telephone pole

(Released)

SPECIES SCELOPORUS OCCIDENTALIS TAG NO. _____

CONTAINER NO. R9 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 29 1962 SPEEDOMETER _____

LOCALITY RIVERSIDE (Santa Ana River)

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0805 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 850

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT RIPARIAN WOODLAND

CHASE 0 FEET

REMARKS: in sun on log

Escaped

2.1.17

2.1.18

2.1.19

2.1.20

2.1.21

2.1.22

2.1.23

2.1.24

2.1.25

2.1.26

2.1.27

2.1.28

2.1.29

2.1.30

2.1.31

2.1.32

SPECIES SCeloporus occidentalis TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) ----- SNOUT-VENT LENGTH(mm) 48

DATE MAY 20 1963 SPEEDOMETER _____

LOCALITY Blue Ridge

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1055 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION SW ALTITUDE(ft) 7300

WIND VELOCITY(mi/hr) 8-10 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

SPECIES SCOTOPHILUS OCCIDENTALIS TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 47

DATE 11-10-68 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY San Diego CALIFORNIA

STANDARD TIME 0930 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE 20 FEET

REMARKS: Released

SPECIES SCeloporus occidentalis TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 42

DATE JUN 5 1968 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0945- CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT WILLOW TREELAND

CHASE 50 FEET

REMARKS: Released

SPECIES SCeloporus OCCIDENTALIS TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 48

DATE JUN 5 1963 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 0955 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE ? FEET

REMARKS: Released

SPECIES SCELOPORUS OCCIDENTALIS TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 55

DATE JUN 5 1963 SPEEDOMETER _____

LOCALITY Barton Flats

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME 1010 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 6300

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 29.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YELLOW PINE FOREST

CHASE _____ FEET

REMARKS: Released

SPECIES SCELOPORUS OCCIDENTALIS TAG NO. _____

CONTAINER NO. R21 SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 62

DATE _____ SPEEDOMETER _____

LOCALITY UCR

COUNTY _____ CALIFORNIA

STANDARD TIME 1003 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 25.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: in sun on rock

Given to Herb Brown

SPECIES SCELOPORUS OCCIDENTALIS TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 47

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY _____ CALIFORNIA

STANDARD TIME 1505 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT _____

CHASE 0 FEET

REMARKS: Released

1015

1016

1017

1018

1019

1020

1021

1022

1023

1024

1025

1026

1027

1028

1029

1030

1031

1032

1033

1034

1035

SCELOPORUS OCCIDENTALIS

SPECIES TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 50

DATE JAN 10 1964 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1500 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: Released

SPECIES Sceloporus occidentalis TAG NO. ~~647~~

CONTAINER NO. _____ SEX ♂ AGE ad? TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 58

DATE FEB 24 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY _____ CALIFORNIA

STANDARD TIME 1510 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL CACTUS

CHASE 2 FEET

REMARKS: Released

SPECIES Sceloporus occidentalis TAG NO. _____

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE FEB 24 1964 SPEEDOMETER _____

LOCALITY UCC _____

COUNTY INVERSIDE CALIFORNIA

STANDARD TIME 1405 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION NE ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT open field

CHASE 0 FEET

REMARKS: Released

Sceloporus
oreutti

*Sce/opus
orcatti*

SPECIES Sceloporus orcuttiSACK NO Y 11 SEX ♀ AGE imm.WEIGHT(gms) 2.5 SNOUT-VENT LENGTH(mm) 42DATE Jan. 17, 1959 SPECIMEN NO 99786LOCALITY 2 mi. S. of UCR campus, Riverside
Co., Calif.STANDARD TIME 1320 CLOUDS noneMOON — RELATIVE HUMIDITY —WIND DIRECTION none ALTITUDE 1200WIND VELOCITY(MILES/HOUR) 0AIR TEMPERATURE 27 °C

Rock (sun)

ROAD TEMPERATURE 33.8 °C

(sun)

SOIL SURFACE TEMPERATURE 44.4 °CCLOACAL TEMPERATURE — °CHABITAT rock outcrop, coastal sage scrub.

REMARKS:

SPECIES Sceloporus orcutti;SACK NO. B27 SEX ♀ AGE juv.WEIGHT (gms) 2.4 SNOUT-VENT LENGTH 39DATE Mar. 3, 1959 SPECIMEN NO. 464LOCALITY 2 mi. S. of UCR campus, Riverside Co., Calif.STANDARD TIME 1310 CLOUDS noneMOON — RELATIVE HUMIDITY (%) —WIND DIRECTION N.W. ALTITUDE (ft) 1200WIND VELOCITY (miles/hour) 1-5AIR TEMPERATURE 27.5 °CRock
ROCK TEMPERATURE 42 °CSOIL SURFACE TEMPERATURE 42.5 °C

LOCAL TEMPERATURE °C

HABITAT Rock outcrop in coastal sage scrub.

REMARKS:

Sceloporus orcutti

R17 ♀ imm.

7

42

Apr. 11, 1959

UCR campus

Riverside

Calif.

0920

none

S.E.

1200

1-3

27.8

30.0

31.4

rock outcrop in coastal sage scrub.

SPECIES Sceloporus orcutti TAG NO. _____

CONTAINER NO. 819 SEX ♀ AGE juv. TOE CLIP# 2

WEIGHT(gms) 3.5 SNOUT-VENT LENGTH(mm) 44

DATE Feb. 21, 1961 SPEEDOMETER _____

LOCALITY UCR campus

COUNTY Riverside CALIFORNIA

STANDARD TIME 0907 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION N ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) 20.6 °C AIR TEMP(1 cm) 20.6 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 25.6 °C

ROCK SURFACE TEMP 27.6 °C SUBSTRATE TEMP _____ °C

HABITAT rock in coastal sage scrub

CHASE 8 FEET

REMARKS: in sun on a rock

SPECIES Sceloporus orcutti TAG NO. _____

CONTAINER NO. B35 SEX ♀ AGE juv. TOE CLIP# 5

WEIGHT(gms) 3.9 SNOUT-VENT LENGTH(mm) 45

DATE Feb. 27, 1961 SPEEDOMETER _____

LOCALITY UCR campus

COUNTY Riverside CALIFORNIA

STANDARD TIME 1600 CLOUDS(% overcast) 25 (thin)

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 19.0 °C AIR TEMP(1 cm) 22.6 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 20.6 °C

ROCK SURFACE TEMP 27.4 °C SUBSTRATE TEMP _____ °C

HABITAT rock in coastal sage scrub

CHASE 30 FEET

REMARKS: in shade on rock

SPECIES Sceloporus orcutti TAG NO. _____

CONTAINER NO. B60 SEX ♂ AGE juv. TOE CLIP# 7

WEIGHT(gms) 5.5 SNOUT-VENT LENGTH(mm) 49

DATE March 6, 1961 SPEEDOMETER _____

LOCALITY UCR campus

COUNTY Riverside CALIFORNIA

STANDARD TIME 1345 CLOUDS(% overcast) 100

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0-3 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) NW ROAD TEMP. _____ °C

AIR TEMP(30 in) 18.4 °C AIR TEMP(1 cm) 21.0 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 22.6 °C

ROCK SURFACE TEMP 24.2 °C SUBSTRATE TEMP _____ °C

HABITAT coastal sage scrub

CHASE 4 FEET

REMARKS: in open on rock

SPECIES Sceloporus orcutti TAG NO. _____

CONTAINER NO. Y13 SEX ♀ AGE ad. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE Mar. 6, 1961 SPEEDOMETER _____

LOCALITY UCR campus

COUNTY Riverside CALIFORNIA

STANDARD TIME 13 55 CLOUDS(% overcast) 100

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0-3 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) NW ROAD TEMP. _____ °C

AIR TEMP(30 in) 18.4 °C AIR TEMP(1 cm) 21.0 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.0 °C

ROCK SURFACE TEMP 24.2 °C SUBSTRATE TEMP _____ °C

HABITAT rock outcrop in coastal sage scrub

CHASE 0 FEET

REMARKS: in open on a rock. Traded to Dave

Young for an adult ♂.

SPECIES Sceloporus orcutti TAG. NO. 8

CONTAINER NO. B25 SEX ♂ AGE juv. TOE CLIP # 8

WEIGHT(gms) 3.8 SNOUT-VENT LENGTH(mm) 45

DATE Mar. 7, 1961 SPEEDOMETER _____

LOCALITY UCR campus

COUNTY Riverside CALIF.

STANDARD TIME 1450 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft.) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 21.4 °C AIR TEMP(1 cm) 25.0 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.8 °C

ROCK SURFACE TEMP 35.4 °C SUBSTRATE TEMP _____ °C

HABITAT coastal sage scrub

CHASE 2 FEET

REMARKS: in sun on rock — hanging head down

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. B20 SEX ♀ AGE juv. TOE CLIP# 10

WEIGHT(gms) 3.2 SNOUT-VENT LENGTH(mm) 42

DATE MAR 13 1961 SPEEDOMETER _____

LOCALITY 2 mi. N.W. of Sunnymead

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1425 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.W. ALTITUDE(ft) 2000

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 27.5 °C AIR TEMP(1 cm) 28.4 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.0 °C

ROCK SURFACE TEMP 37.4 °C SUBSTRATE TEMP _____ °C

HABITAT chaparral

CHASE 0 FEET

REMARKS: in sun on a rock

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. 862 SEX ♀ AGE juv. TOE CLIP# 11

WEIGHT(gms) 3.5 SNOUT-VENT LENGTH(mm) 42

DATE MAR 13 1967 SPEEDOMETER _____

LOCALITY 2 mi. N.W. of Sunnymead

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1405 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 2000

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 24.8 °C AIR TEMP(1 cm) 29.5 °C

SOIL SURFACE TEMP 42.0 °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP 37.4 °C SUBSTRATE TEMP _____ °C

HABITAT chaparral

CHASE 1 FEET

REMARKS: in sun on a rock

SPECIES SCOLOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. B59 SEX ♀ AGE juv. TOE CLIP# 12

WEIGHT(gms) 3.5 SNOUT-VENT LENGTH(mm) 43

DATE MAY 1961 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1335 CLOUDS(% overcast) 50 (thin)

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NE ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(30 in) 23.8 °C AIR TEMP(1 cm) 27.0 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.2 °C

ROCK SURFACE TEMP 42.8 °C SUBSTRATE TEMP _____ °C

HABITAT ~~in sun~~ coastal sage scrub

CHASE 25 FEET

REMARKS: in sun on a rock

SPECIES Uta stansburiana TAG NO. 13

CONTAINER NO. B59 SEX ♀ AGE juv. TOE CLIP# 13

WEIGHT(gms) 3.0 SNOUT-VENT LENGTH(mm) 41

DATE MAR 20 1951 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1410 CLOUDS(% overcast) 50 (thin)

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NE ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. °C

AIR TEMP(30 in) 23.8 °C AIR TEMP(1 cm) 27.0 °C

SOIL SURFACE TEMP °C CLOACAL TEMP 31.2 °C

ROCK SURFACE TEMP 42.8 °C SUBSTRATE TEMP °C

HABITAT coastal sage scrub

CHASE 0 FEET

REMARKS: in sun on a rock

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. B25 SEX ♀ AGE juv. TOE CLIP# 14

WEIGHT(gms) 3.8 SNOUT-VENT LENGTH(mm) 45

DATE MAR 21 1961 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1200 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1100

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 20.0 °C AIR TEMP(1 cm) 22.2 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.6 °C

ROCK SURFACE TEMP 24.0 °C SUBSTRATE TEMP _____ °C

HABITAT coastal sage scrub

CHASE 20 FEET

REMARKS: in sun on rock

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. B24 SEX ♂ AGE juv. TOE CLIP# 15

WEIGHT(gms) 4.8 SNOUT-VENT LENGTH(mm) 48

DATE MAR 23 1961 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1600 CLOUDS(% overcast) (thick haze)
0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1100

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 16.8 °C AIR TEMP(1 cm) 20.4 °C

SOIL SURFACE TEMP 22.8 °C CLOACAL TEMP 28.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT coastal sage scrub

CHASE 0 FEET

REMARKS: in sun on rock

SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. B63 SEX ♂ AGE juv. TOE CLIP# 1

WEIGHT(gms) 5.1 SNOUT-VENT LENGTH(mm) 48

DATE APR 11 1961 SPEEDOMETER

LOCALITY Mt. Rubidoux

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1215 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1900

WIND VELOCITY(mi/hr) 8-10 ROAD TEMP. °C

AIR TEMP(30 in) 26.6 °C AIR TEMP(1 cm) 30.0 °C

SOIL SURFACE TEMP °C CLOACAL TEMP 31.2 °C

ROCK SURFACE TEMP 44.0 °C SUBSTRATE TEMP °C

HABITAT coastal sage scrub

CHASE 30 FEET

REMARKS: in sun on rock

Released at UCR.

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. B63 SEX ♀ AGE juv. TOE CLIP# 2

WEIGHT(gms) 5.0 SNOUT-VENT LENGTH(mm) 48

DATE APR 11 1961 SPEEDOMETER _____

LOCALITY Mt. Rubidoux

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1140 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1900

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 22.8 °C AIR TEMP(1 cm) 25.8 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 29.8 °C

ROCK SURFACE TEMP 40.0 °C SUBSTRATE TEMP _____ °C

HABITAT coastal sage scrub

CHASE 15 FEET

REMARKS: in sun on rock

Released at UCR.

SPECIES SCELOPORUS ORCUTTI TAG. NO. _____

CONTAINER NO. B19 SEX ♀ AGE juv. TOE CLIP# 3

WEIGHT(gms) 2.2 SNOUT-VENT LENGTH(mm) 38

DATE _____ SPEEDOMETER _____

LOCALITY Mt. Rubidoux

COUNTY RIVERSIDE CALIF.

STANDARD TIME 1110 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft.) 1900

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 22.8 °C AIR TEMP(1 cm) 25.8 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP 40.0 °C SUBSTRATE TEMP _____ °C

HABITAT coastal sage scrub

CHASE 6 FEET

REMARKS: in sun on rock

Released at UCR.

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. B63 SEX ♀ AGE juv. TOE CLIP# 4

WEIGHT(gms) 9.1 SNOUT-VENT LENGTH(mm) 60

DATE APR 11 1961 SPEEDOMETER _____

LOCALITY Mt. Rubidoux

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1115 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1900

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 22.8 °C AIR TEMP(1 cm) 25.8 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 36.0 °C

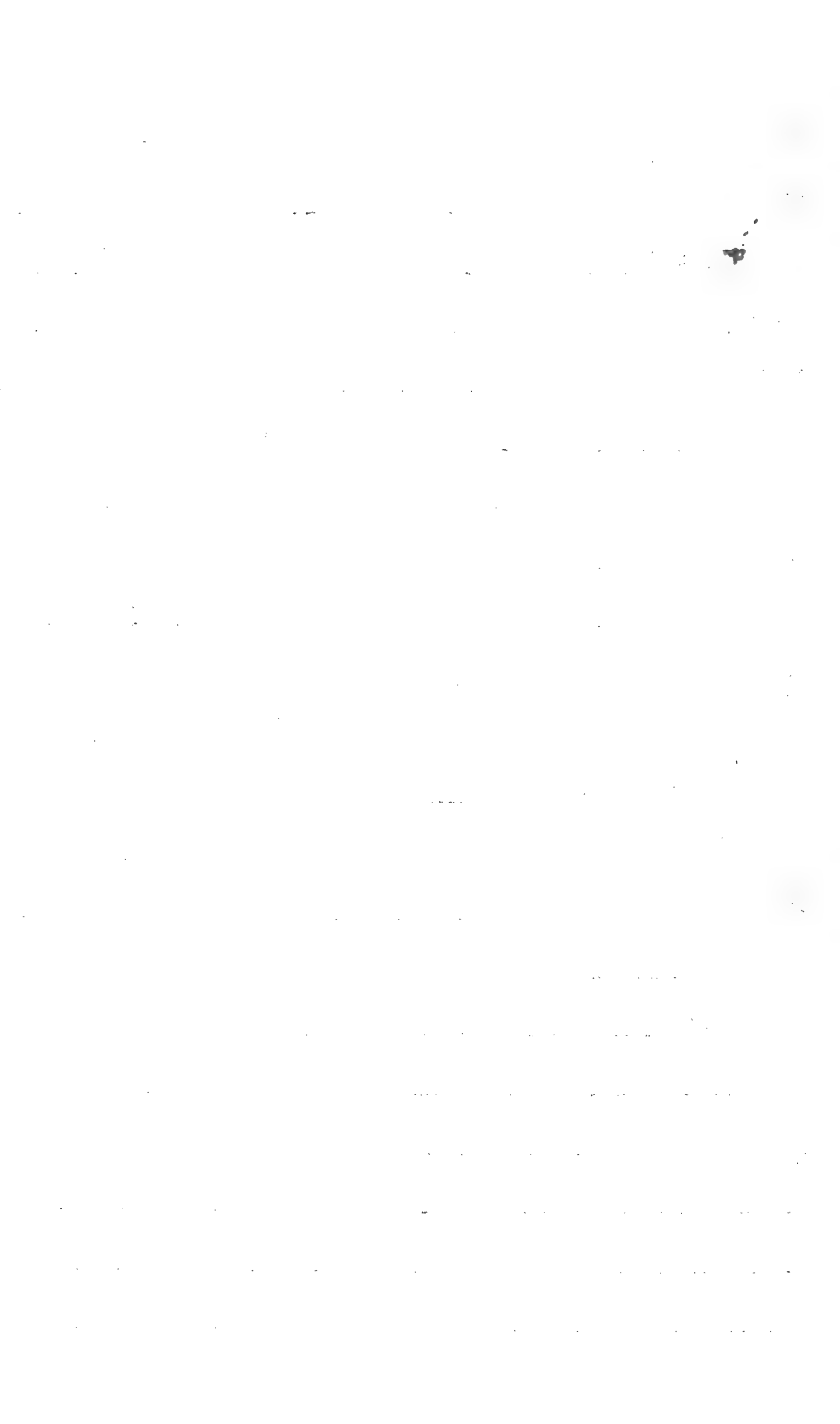
ROCK SURFACE TEMP 40.0 °C SUBSTRATE TEMP _____ °C

HABITAT coastal sage scrub

CHASE 1 FEET

REMARKS: in sun on rock

Released at UCR



SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. B 63 SEX ♂ AGE juv. TOE CLIP# 6

WEIGHT(gms) 2.5 SNOUT-VENT LENGTH(mm) 43

DATE APR 11 1961 SPEEDOMETER

LOCALITY Mt. Rubidoux

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1210 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1900

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(30 in) 22.8 °C AIR TEMP(1 cm) 25.8 °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP 40.0 °C SUBSTRATE TEMP °C

HABITAT coastal sage scrub.

CHASE 0 FEET

REMARKS: in sun on rock

Released at UCR

Left front leg missing entirely.

SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. — SEX ♀ AGE juv. TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 39

DATE SEP 27 1961 SPEEDOMETER

LOCALITY Val Verde

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0940 CLOUDS(% overcast) 75

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1700

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL SAGE SCRUB

CHASE 15 FEET

REMARKS: in sun on rock

Released at capture site

SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. — SEX ♀ AGE imm. TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 68

DATE SEP 27 1961 SPEEDOMETER

LOCALITY Val Verde

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0910 CLOUDS(% overcast) 75

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1700

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) 30.4 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL SAGE SCRUB

CHASE 2 FEET

REMARKS: in sun on rock

Released at capture site

21-198

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SPECIES COLIDODON SPOTTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 64

DATE SEP 27 1961 SPEEDOMETER _____

LOCALITY Val Verde

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0945 CLOUDS(% overcast) 75%

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1700

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 32.8 °C AIR TEMP(1 cm) 33.8 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP 31.0 °C

HABITAT CONITL SAGE SCRUB

CHASE 0 FEET

REMARKS: in shade on rock

Released at capture site

SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. — SEX ♀ AGE imm. TOE CLIP# 9

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 70

DATE OCT 2 1961 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1315 CLOUDS(% overcast) 75 (thin)

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION SE ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. °C

AIR TEMP(30 in) 34.2 °C AIR TEMP(1 cm) 33.0 °C

SOIL SURFACE TEMP °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP 30.0 °C

HABITAT COASTAL SAGE SCRUB

CHASE 2 FEET

REMARKS: in shade on large rock. Released

at capture site.

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm. TOE CLIP# 8

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 60

DATE OCT 3 1961 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0925 CLOUDS(% overcast) 40 (thin)

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION N ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(30 in) 32.0 °C AIR TEMP(1 cm) 31.6 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP 31.6 °C

HABITAT COASTAL SAGE SCRUB

CHASE 6 FEET

REMARKS: Released at capture site
In sun on a rock

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# 14

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 78

DATE OCT 3 1981 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 0940 CLOUDS(% overcast) 40 (thin)

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION N ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(30 in) 31.2 °C AIR TEMP(1 cm) 29.0 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP 25.0 °C

HABITAT COASTAL SAGE SCRUB

CHASE 10 FEET

REMARKS: Released at capture site

In shade on a rock

SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. - SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 78

DATE OCT 3 1961 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1115 CLOUDS(% overcast) 40 (thin)

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION N ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. °C

AIR TEMP(30 in) 34.4 °C AIR TEMP(1 cm) 34.0 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP 34.8 °C

HABITAT COASTAL SAGE SCRUB

CHASE | FEET

REMARKS: Released at capture site

In broken shade on a rock

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 74

DATE OCT 3 1961 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1120 CLOUDS(% overcast) 40 (thin)

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION N ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0-3 ROAD TEMP. _____ °C

AIR TEMP(30 in) 34.4 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 37.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 20 FEET

REMARKS: Released at capture site

In shade on rock

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. B76 SEX ♀ AGE juv. TOE CLIP# 20

WEIGHT(gms) 1.7 SNOUT-VENT LENGTH(mm) 35

DATE NOV 2 1961 SPEEDOMETER _____

LOCALITY Val Verde

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1340 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1700

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 19.0 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 6 FEET

REMARKS: in sun on rock

Released at LSB, UCR 11/2/61.

SPECIES SCOLIOPHORUS ORCUTTI TAG NO. _____

CONTAINER NO. B76 SEX ♂ AGE juv. TOE CLIP# 30

WEIGHT(gms) 2.6 SNOUT-VENT LENGTH(mm) 46

DATE JULY 2 1961 SPEEDOMETER _____

LOCALITY Val Verde

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1345 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1700

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 19.0 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 2 FEET

REMARKS: in sun on rock

Released at LSB, UCR 11/2/61.

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 81

DATE NOV 3 1961 SPEEDOMETER _____

LOCALITY Val Verde

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1315 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1700

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 23.8 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: in sun on rock

Released at capture site

SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. — SEX ♀ AGE juv. TOE CLIP# 12

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 35

DATE JAN 8 1963 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1425 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) 22.4 °C AIR TEMP(1 cm) 25.8 °C

SOIL SURFACE TEMP °C CLOACAL TEMP 26.8 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky outcrop COASTAL SAGE SCRUB

CHASE 1 FEET

REMARKS: in sun in rock crevice

Released at capture site.

SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. - SEX ♂ AGE ad TOE CLIP# 13

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 96

DATE JAN 8 1968 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1435 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(30 in) 22.8 °C AIR TEMP(1 cm) 24.6 °C

SOIL SURFACE TEMP °C CLOACAL TEMP 28.4 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT rocky outcrop COASTAL SAGE SCRUB

CHASE 3 FEET

REMARKS: in sun on rock

Very thin animal, but very active.

Perhaps it has just emerged from
hibernation. Released at capture site.

SCELOPORUS ORCUTTI

SPECIES _____ TAG NO. _____

CONTAINER NO. _____ SEX ♀ AGE ad TOE CLIP# 10

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 89

DATE FEB 4 1968 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1345 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION SW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 30.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

COASTAL SAGE SCRUB

HABITAT _____

CHASE 6 FEET

REMARKS: Released at capture site.

SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. — SEX ♀ AGE juv. TOE CLIP# 14

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 37

DATE FEB 4 1963 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1325 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION SW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(30 in) 30.5 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 36.6 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL SAGE SCRUB

CHASE 3 FEET

REMARKS: in sun on rock

Released at capture site.

SPECIES SCeloporus orcutti TAG NO. _____

CONTAINER NO. - SEX ♀ AGE imm. TOE CLIP# 15

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 74

DATE FEB 4 1963 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1348 CLOUDS(% overcast) 50

MOON - RELATIVE HUMIDITY(%) _____

WIND DIRECTION SW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 30.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: in sun on rock
Released at capture site.

SPECIES COLLOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm. TOE CLIP# 16

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE FEB 4 1963 SPEEDOMETER _____

LOCALITY UCR

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 14 00 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION SW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 30.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 30 FEET

REMARKS: Released at capture site.

SPECIES SCELOPORUS ORCUTTI TAG NO.

CONTAINER NO. R21 SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 99

DATE JAN 8 1964 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1045 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%)

WIND DIRECTION NW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

IR TEMP(30 in) 17.6 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 27.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT

CHASE 5 FEET

REMARKS: in sun on rock

Given To Herb Brown

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. R 21 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 101

DATE JAN 8 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY _____ CALIFORNIA

STANDARD TIME 1047 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

R TEMP(30 in) 17.6 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SCRUB

CHASE 6 FEET

REMARKS: in sun on rock

Given to Herb Brown

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. R21 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 97

DATE JAN 8 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1120 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

TEMP(30 in) 17.6 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 25.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 20 FEET

REMARKS: in partial shade

Given to Herb Brown

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. R21 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 104

DATE JUN 1 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1140 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION NW ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

TEMP(30 in) 17.6 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 30.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CAVITY UNDER ROCK

CHASE 4 FEET

REMARKS: in sun on rock

Given to Herb Brown

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 71

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCKR

COUNTY EL YUCATECO CALIFORNIA

STANDARD TIME 1230 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

TEMP(30 in) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.4 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: Released

SPECIES SCOTOPHILUS O. O. 2371 TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 76

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1235 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 20 FEET

REMARKS: Released

SCIENTIFIC ORIGIN

SPECIES _____ TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE JUNE 5 1968 SPEEDOMETER _____

LOCALITY UCR

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 1250 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 20 FEET

REMARKS: Released

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[illegible]

ACKNOWLEDGMENTS

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

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100

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

100

1. *Phragmites australis* (Cav.) Trin. ex Steud.

| Condition | Control (%) | MCI (%) | AD (%) |
|-----------|-------------|---------|--------|
| 1 | ~95 | ~85 | ~75 |
| 2 | ~90 | ~80 | ~70 |
| 3 | ~85 | ~75 | ~65 |
| 4 | ~80 | ~75 | ~70 |

| Trial | Control | MCI | AD |
|-------|---------|-----|----|
| 1 | 85 | 75 | 65 |
| 2 | 88 | 78 | 68 |
| 3 | 90 | 80 | 70 |
| 4 | 92 | 82 | 72 |
| 5 | 95 | 85 | 75 |

[illegible]

1. 2. 3.

SPECIES _____ TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 75

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1255 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL sage scrub

CHASE 10 FEET

REMARKS: Released

SPECIES SALPENTRIS TAG NO.

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 92

DATE JAN 1 1968 SPEEDOMETER

LOCALITY UCR

COUNTY CALIFORNIA

STANDARD TIME 1310 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 27.4 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT

CHASE 0 FEET

REMARKS: under rock ledge — only tail visible.

Released.

SPECIES _____ TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 72

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCK

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1315 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: Released

SPECIES SCOTOPHIS COLUMBIANA TAG NO. _____

CONTAINER NO. - SEX ♀ AGE Juv. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 37

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1320 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CONCRETE DRIVE

CHASE 3 FEET

REMARKS: Released

SPECIES UMA NOTATA TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 74

DATE JAN 10 1984 SPEEDOMETER

LOCALITY UCR

COUNTY DIVERSIDE CALIFORNIA

STANDARD TIME 1330 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 36.4 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL SAGE SCRUB

CHASE 4 FEET

REMARKS: Released

SPECIES SCOTOPHILA TAG NO. _____

CONTAINER NO. - SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 73

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 1340 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 33.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT DESERT

CHASE 10 FEET

REMARKS: Released

4730

1. *Introduction*

[illegible]

| Age Group | 1992 (%) | 2004 (%) |
|-----------|----------|----------|
| 18-29 | 85 | 75 |
| 30-49 | 75 | 65 |
| 50-69 | 65 | 55 |
| 70+ | 55 | 45 |

1952

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1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) tend to zero as $t \rightarrow \infty$ if and only if the matrix A is Hurwitz.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1601 UV-Visible Spectrophotometer. The concentration of chlorophyll was expressed in $\mu\text{g mL}^{-1}$.

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... ..

1. *Phragmites australis* (Cav.) Trin. ex Steud.

SPECIES _____ TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 83

DATE JAN 10 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1345 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 20 FEET

REMARKS: Released

12100191

12100190

12100189

12100188

12100187

12100186

12100185

12100184

12100183

12100182

12100181

12100180

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12100173

12100172

12100171

12100170

SPECIES SCeloporus orcutti TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 77

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY Orange CALIFORNIA

STANDARD TIME 1355 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 35.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT open field

CHASE 0 FEET

REMARKS: Released

SPECIES _____ TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 77

DATE JAN 3 1981 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1405 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL CACTUS SCRUB

CHASE 30 FEET

REMARKS: Released

SPECIES SCOTOPHILUS COOPERI TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 72

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY — CALIFORNIA

STANDARD TIME 1410 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT —

CHASE 3 FEET

REMARKS: Released

SPECIES UMA NOTATA TAG NO. 1000

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) 74

DATE 2001 10 00 SPEEDOMETER —

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1415 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. — °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) — °C

SOIL SURFACE TEMP — °C CLOACAL TEMP 30.0 °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT COASTAL SAGE SCRUB

CHASE 3 FEET

REMARKS: Released

SPECIES SCOTOPHILUS OROPHILUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 83

DATE JAN 16 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 1430 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 30.2 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COYOTE

CHASE 20 FEET

REMARKS: Released

11. 11. 1941. 11. 11. 1941. 11. 11. 1941.

12. 11. 1941. 12. 11. 1941. 12. 11. 1941.

13. 11. 1941. 13. 11. 1941. 13. 11. 1941.

14. 11. 1941. 14. 11. 1941. 14. 11. 1941.

15. 11. 1941. 15. 11. 1941. 15. 11. 1941.

16. 11. 1941. 16. 11. 1941. 16. 11. 1941.

17. 11. 1941. 17. 11. 1941. 17. 11. 1941.

18. 11. 1941. 18. 11. 1941. 18. 11. 1941.

19. 11. 1941. 19. 11. 1941. 19. 11. 1941.

20. 11. 1941. 20. 11. 1941. 20. 11. 1941.

21. 11. 1941. 21. 11. 1941. 21. 11. 1941.

22. 11. 1941. 22. 11. 1941. 22. 11. 1941.

23. 11. 1941. 23. 11. 1941. 23. 11. 1941.

24. 11. 1941. 24. 11. 1941. 24. 11. 1941.

25. 11. 1941. 25. 11. 1941. 25. 11. 1941.

SPECIES _____ TAG NO. _____

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 91

DATE JUN 12 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1500 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.2 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 25.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: Released

The first part of the paper is devoted to a general
 discussion of the problem. It is shown that the
 problem is of great importance in the theory of
 functions. The second part is devoted to a
 detailed study of the problem. It is shown that
 the problem is of great importance in the theory of
 functions. The third part is devoted to a
 detailed study of the problem. It is shown that
 the problem is of great importance in the theory of
 functions. The fourth part is devoted to a
 detailed study of the problem. It is shown that
 the problem is of great importance in the theory of
 functions. The fifth part is devoted to a
 detailed study of the problem. It is shown that
 the problem is of great importance in the theory of
 functions. The sixth part is devoted to a
 detailed study of the problem. It is shown that
 the problem is of great importance in the theory of
 functions. The seventh part is devoted to a
 detailed study of the problem. It is shown that
 the problem is of great importance in the theory of
 functions. The eighth part is devoted to a
 detailed study of the problem. It is shown that
 the problem is of great importance in the theory of
 functions. The ninth part is devoted to a
 detailed study of the problem. It is shown that
 the problem is of great importance in the theory of
 functions. The tenth part is devoted to a
 detailed study of the problem. It is shown that
 the problem is of great importance in the theory of
 functions.

SPECIES SCELOPORUS ORCUTTI TAG NO. _____

CONTAINER NO. R21 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 99

DATE FEB 4 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1020 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.8 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: in shade on rock

Given to Herb Brown

SPECIES SALICINUS OLCUM TAG NO. _____

CONTAINER NO. R21 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 101

DATE FEB 10 1967 SPEEDOMETER _____

LOCALITY UCR

COUNTY _____ CALIFORNIA

STANDARD TIME 1100 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(1 m) 17.8 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 29.5 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT _____

CHASE 50 FEET

REMARKS: Given to Herb Brown

SPECIES SCeloporus orcutti TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 110

DATE FEB 24 1964 SPEEDOMETER _____

LOCALITY UCK

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1405 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 31.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: Released

SPECIES Uta stansburiana TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 74

DATE FEB 24 1964 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1420 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 36.0 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL CAGE SCOUT

CHASE 3 FEET

REMARKS: Released

11/1/77

11/1/77

11/1/77

11/1/77

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11/1/77

SPECIES SCIILOPORHUS CINCUTTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 83

DATE FEB 21 1961 SPEEDOMETER _____

LOCALITY UCK

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1420 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.6 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 2 FEET

REMARKS: Released

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DATE 10/10/00 BY 1045

EXCEPT WHERE SHOWN OTHERWISE

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DATE 10/10/00 BY 1045

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DATE 10/10/00 BY 1045

EXCEPT WHERE SHOWN OTHERWISE

SPECIES SELECORUS ORCOTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 74

DATE FEB 24 1964 SPEEDOMETER _____

LOCALITY UCK

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1430 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 29.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 1 FEET

REMARKS: Released

SPECIES UMA NOTATA TAG NO.

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 95

DATE FEB 2 1964 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1435 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 33.4 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: Released

SPECIES COLLIS. CROCO. ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 87

DATE FEB 24 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 1440 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SCRUB

CHASE 1 FEET

REMARKS: Released

1000

1000

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1000

1000

SPECIES SCeloporus orcutti TAG NO. _____

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 86

DATE FEB 23 1981 SPEEDOMETER _____

LOCALITY UCKR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1445 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: Released

STATION

ADDITIONAL

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SPECIES Cnemidophorus tigris TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 111

DATE FEB 24 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1450 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAND DUNE

CHASE 6 FEET

REMARKS: Released

SPECIES SCeloporus orcutti TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 97

DATE DEC 9 1984 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1455 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 29.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 2 FEET

REMARKS: Released

Recaptured at 1500 — cloacal temp. then
was 30.0°C. (no chase).

SPECIES CEPHALOPUS OLCUTTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 63

DATE FEB 24 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1500 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 34.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAND SCRUB

CHASE 0 FEET

REMARKS: Released

The first part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present. The author then goes on to discuss the various factors which have shaped the development of the United States, including the influence of the British, the Spanish, and the French. He also discusses the role of the American people in the creation of the nation. The paper concludes by stating that the study of the history of the United States is a task of great importance, and that it is one which should be undertaken by all who are interested in the future of the country.

The second part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present. The author then goes on to discuss the various factors which have shaped the development of the United States, including the influence of the British, the Spanish, and the French. He also discusses the role of the American people in the creation of the nation. The paper concludes by stating that the study of the history of the United States is a task of great importance, and that it is one which should be undertaken by all who are interested in the future of the country.

The third part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present. The author then goes on to discuss the various factors which have shaped the development of the United States, including the influence of the British, the Spanish, and the French. He also discusses the role of the American people in the creation of the nation. The paper concludes by stating that the study of the history of the United States is a task of great importance, and that it is one which should be undertaken by all who are interested in the future of the country.

The fourth part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present. The author then goes on to discuss the various factors which have shaped the development of the United States, including the influence of the British, the Spanish, and the French. He also discusses the role of the American people in the creation of the nation. The paper concludes by stating that the study of the history of the United States is a task of great importance, and that it is one which should be undertaken by all who are interested in the future of the country.

The fifth part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present. The author then goes on to discuss the various factors which have shaped the development of the United States, including the influence of the British, the Spanish, and the French. He also discusses the role of the American people in the creation of the nation. The paper concludes by stating that the study of the history of the United States is a task of great importance, and that it is one which should be undertaken by all who are interested in the future of the country.

SPECIES SCILLA JONAS ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 66

DATE FEB 8 1966 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1500 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: Released

SPECIES SCeloporus orcutti TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 69

DATE FEB 24 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1505 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 30.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SCRUB

CHASE 0 FEET

REMARKS: Released

SPECIES SCOTOPHOLUS URSINUS TAG NO. _____

CONTAINER NO. — SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 106

DATE FEB 24 1968 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1510 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 1 FEET

REMARKS: Released

Recaptured at 1530 (no chase) — cloacal
Temp. then was 32.0°C.

SPECIES Crotalus L. TAG NO.

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 65

DATE FEB 24 1964 SPEEDOMETER

LOCALITY UCR

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 1520 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 32.2 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COYOTE RACE SCRUB

CHASE 10 FEET

REMARKS: Released

SPECIES PHRYNOSOMA ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 63

DATE FEB 24 1964 SPEEDOMETER _____

LOCALITY UCR

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME 1525 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 30.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 5 FEET

REMARKS: Released

SPECIES Scaphiophrynus TAG NO.

CONTAINER NO. — SEX ♂ AGE imm TOE CLIP#

WEIGHT(gms) SNOUT-VENT LENGTH(mm) 73

DATE FEB 24 1964 SPEEDOMETER

LOCALITY UCR

COUNTY RIVERS CALIFORNIA

STANDARD TIME 1525 CLOUDS(% overcast) 0

MOON RELATIVE HUMIDITY(%)

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) °C

SOIL SURFACE TEMP °C CLOACAL TEMP 31.6 °C

ROCK SURFACE TEMP °C SUBSTRATE TEMP °C

HABITAT COASTAL WOODLAND

CHASE 6 FEET

REMARKS: Released

SPECIES SCOTOPHIS ORCUTTI TAG NO. _____

CONTAINER NO. — SEX ♀ AGE imm TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) 68

DATE FEB 24 1984 SPEEDOMETER _____

LOCALITY UCK

COUNTY _____ CALIFORNIA

STANDARD TIME 1530 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION N.E. ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(1 m) 19.5 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP 32.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT COASTAL SAGE SCRUB

CHASE 0 FEET

REMARKS: Released

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the fourteenth of these is the fact that the

the fifteenth of these is the fact that the

the sixteenth of these is the fact that the

the seventeenth of these is the fact that the

the eighteenth of these is the fact that the

the nineteenth of these is the fact that the

the twentieth of these is the fact that the

| No. | Sex | Weight
(gms) | Length
(mm) | Locality | Date | breeding colors
(bright) |
|-----|-----|-----------------|----------------|------------------------------|--------|-------------------------------|
| 1 | ♂ | | 106 | UCR campus, Riverside, Calif | 7/3/58 | |
| 2 | ♀ | | 90 | " | " | |
| 3 | ♂ | | 94 | " | " | |
| 4 | ♀ | | 82 | " | " | |
| 5 | ♀ | | 88 | " | " | |
| 6 | ♀ | | 90 | " | 7/7/58 | |
| 7 | ♀ | | 86 | " | " | |
| 8 | ♂ | | 108 | " | " | breeding colors
(bright) |
| 9 | ♂ | | 85 | " | " | |
| 10 | ♀ | | 81 | " | " | |
| 11 | ♂ | | 94 | " | " | released from
lizard cage. |
| 12 | ♂ | | 98 | " | " | released from
lizard cage |
| 13 | ♀ | | 94 | " | " | |

Sceloporus orcutti

| No. | Sex | Height (mm) | Length (mm) | Locality | Date | Notes |
|-----|-----|-------------|-------------|-------------------------------|---------|------------------------------------------|
| 14 | ♂ | | 105 | UCR campus, Riverside, Calif. | 7/8/58 | lower back lacks breeding color. |
| 15 | ♀ | | 84 | " | " | |
| 16 | ♂ | | 101 | " | " | |
| 17 | ♂ | | 97 | " | " | |
| 18 | ♀ | | 95 | " | " | missing left hind foot. Returned 9/2/58. |
| 19 | ♀ | | 92 | " | " | immature |
| 20 | ♂ | | 67 | " | 7/9/58 | |
| 21 | ♀ | | 61 | " | " | " |
| 22 | ♂ | | 95 | " | 7/14/58 | |
| 23 | ♀ | | 88 | " | " | released from lizard cage |
| 24 | ♀ | | 63 | " | " | |
| 25 | ♀ | | | " | 7/10/58 | |
| 26 | ♀ | | 82 | " | 7/14/58 | released from lizard cage |

Sceloporus orcutti

| No. | Sex | Weight (gms) | Length (mm) | Locality | Date | full breeding color |
|-----|-----|--------------|-------------|-------------------------------|---------|-------------------------|
| 27 | ♂ | | 95 | UCR campus, Riverside, Calif. | 7/15/58 | |
| 28 | ♀ | | 85 | " | " | |
| 29 | ♂ | | 88 | " | 7/16/58 | |
| 30 | ♂ | | 113 | " | " | |
| 31 | ♂ | | 94 | " | " | |
| 32 | ♀ | | 86 | " | " | |
| 33 | ♂ | | 90 | " | 7/3/58 | |
| 34 | ♂ | | 62 | " | 7/16/58 | imm. |
| 35 | ♂ | | 92 | " | 7/12/58 | caught near greenhouse |
| 36 | ♂ | | 70 | " | 7/16/58 | imm. |
| 37 | ♀ | | 92 | " | 7/29/58 | |
| 38 | ♂ | | 106 | " | 7/16/58 | |
| 39 | ♀ | | 86 | " | " | returned to rock 9/2/58 |

Sceloporus orcutti

| No. | Weight
(gms) | Length
(mm) | Locality | Date | |
|-----|-----------------|----------------|-----------------------------------|---------|------------------------------------|
| 40 | ♀ | 68 | UCR campus, Riverside Co., Calif. | 7/16/58 | imm. |
| 41 | ♂ | 68 | " | " | imm. |
| 42 | ♀ | 66 | " | " | imm. |
| 43 | ♀ | 78 | " | " | imm. |
| 44 | | 65 | " | 7/17/58 | imm. |
| 45 | ♂ | 109 | " | 7/18/58 | just molted.
regenerating tail. |
| 46 | ♂(?) | 64 | " | " | imm. |
| 47 | ♀ | 59 | " | 7/22/58 | imm. |
| 48 | ♀ | 63 | " | " | imm. |
| 49 | ♂ | 104 | " | 7/29/58 | breeding colors. |
| 50 | ♂ | 65 | " | " | imm. |
| 51 | ♂ | 85 | " | " | caught by headhouse.
(#1) |
| 52 | ♂ | 62 | " | 7/30/58 | imm. |

Sceloporus orcutti

| No. | Sex | Height (mm) | Length (mm) | Locality | Date | Remarks |
|-----|-----|-------------|-------------|-----------------------------------|---------|-------------------------------|
| 53 | ♀ | | 66 | UCR campus, Riverside Co., Calif. | 7/30/58 | imm. |
| 54 | ♀ | | 95 | " | 7/31/58 | Partly molted. |
| 55 | ♀ | | 85 | " | " | |
| 56 | ♀ | | 84 | " | " | |
| 57 | ♀ | | 85 | " | 8/4/58 | |
| 58 | ♂ | | 82 | " | " | lost its tail during capture. |
| 59 | ♀ | | 93 | " | " | |
| 60 | ♀ | | 74 | " | 7/31/58 | |
| 61 | ♀ | | 70 | " | 8/6/58 | imm. |
| 62 | ♂ | | 95 | " | " | |
| 63 | ♂ | | 92 | " | " | molted |
| 64 | ♀ | | 65 | " | " | imm. |
| 65 | ♀ | | 75 | " | 8/7/58 | imm. |

Sceloporus orcutti

| No. | Sex | Weight (gms) | Length (mm) | Locality | Date | |
|-----|-----|--------------|-------------|-----------------------------------|---------|-------------------------------------------|
| 66 | ♂ | | 86 | UCR campus, Riverside Co., Calif. | 8/7/58 | imm. |
| 67 | ♀ | | 74 | " | " | |
| 68 | ♀ | | 86 | " | " | |
| 69 | ♀ | | 93 | " | " | |
| 70 | ♀ | | 91 | " | 7/17/58 | caught near greenhouses. |
| 71 | ♂ | | 105 | " | 8/8/58 | breeding colors |
| 72 | ♂ | | 92 | " | " | ant. 1/2 of body molted. |
| 73 | ♀ | | 70 | " | 8/6/58 | imm. |
| 74 | ♂ | | 70 | " | 8/8/58 | imm. |
| 75 | ♂ | | 83 | " | " | lost tail in capture. |
| 76 | ♀ | | 86 | " | " | |
| 77 | ♀ | | 98 | " | " | |
| 78 | ♂ | | 68 | " | " | imm. released 50' S.W. of pt. of capture. |

SPRING 1992

* missing toes 2+3 on left hind foot (30+40), 1 and 4 on right hind foot (70+100).

Sceloporus orcutti

| No. | Sex | Weight (gms) | Length (mm) | Locality | Date | Notes |
|-----|-----|--------------|-------------|-------------------------------------|---------|----------------------|
| 6 | ♂ | 2.5 | 43 | Mt. Rubidoux, Riverside Co., Calif. | 4/11/61 | juv.
Released UCR |
| 5 | ♀ | 5.6 | 50 | UCR, Riverside Co., Calif. | 4/27/61 | juv. " |
| 7 | ♂ | 4.3 | 47 | " | " | juv. " |

Sceloporus orcutti
Date Recaptured

65 (♀) 8/7/58 1/18/61

63 (♂) 8/6/58 1/31/61

29 (♂) 7/16/58 2/7/61

3 (♂) 7/3/58 2/21/61

276 (SE)

57 (NW)

280 (S)

210 (NW)

UCR campus, Riverside Co, Calif

UCR campus

Sceloporus orcutti
Date Recaptured

| | | (# still
readable) | |
|---------|---------|-----------------------|---------------------------------|
| 13 (♀) | 7/7/58 | 4/11/59 | 179 (E)
(crossed 2
roads) |
| 8 (♂) | 7/7/58 | 7/7/59 | 0 |
| 31 (♂) | 7/16/58 | 7/7/59 | 80 (SE) |
| 201 (♀) | 9/4/58 | 5/24/60 | ? |

UCR campus

Sceloporus orcutti
Date Resighted

| | | | | | | | | | | | |
|--------|--------|--------|---------|---------|---------|---------|----|------|-----|-----|-----|
| 2 (♀) | 7/3/58 | 7/7/58 | 7/22/58 | 7/23/58 | 7/23/58 | 7/25/58 | 0 | 0 | 58 | 30 | 58 |
| 5 (♀) | 7/3/58 | 7/7/58 | 7/15/58 | 7/25/58 | | | 0 | 100 | 154 | | |
| 33 (♂) | 7/3/58 | 7/7/58 | 7/22/58 | 7/23/58 | 7/23/58 | 7/23/58 | 0 | 0 | 0 | 30 | 0 |
| 1 (♂) | 7/3/58 | 7/8/58 | 7/10/58 | 7/15/58 | 7/24/58 | 7/25/58 | 30 | 0 | 40 | 118 | 4 |
| 12 (♂) | 7/7/58 | 7/8/58 | 8/7/58 | | | | 20 | 600+ | | | |
| 7 (♀) | 7/7/58 | 7/9/58 | 7/9/58 | 7/10/58 | 7/15/58 | 7/23/58 | 0 | 20 | 0 | 0 | 0 |
| 8 (♂) | 7/7/58 | 7/9/58 | 7/10/58 | 7/24/58 | 7/25/58 | 7/25/58 | 20 | 0 | 57 | 0 | 150 |
| 0 (♂) | 7/8/58 | 7/9/58 | | | | | 0 | | | | |
| 13 (♀) | 7/7/58 | 7/9/58 | 7/10/58 | 7/16/58 | 7/23/58 | 7/24/58 | 0 | 0 | 0 | 0 | 0 |

| Sceloporus orcutti | | Date Resighted | | UCR campus | | |
|--------------------|---------|----------------|---------|------------|-----|--------|
| 16 (♂) | 7/8/58 | 7/10/58 | 7/24/58 | 129 | 129 | |
| 18 (♀) | 7/8/58 | 7/15/58 | 7/24/58 | 7/25/58 | 0 | 60 120 |
| 11 (♂) | 7/7/58 | 7/15/58 | | 92 | | |
| 14 (♂) | 7/8/58 | 7/16/58 | 7/23/58 | 65 | 90 | |
| 44 (imm) | 7/17/58 | 7/18/58 | 7/22/58 | 0 | 0 | |
| 127 (♀) | 7/15/58 | 7/16/58 | 7/22/58 | 0 | 0 | |
| 3 (♂) | 7/3/58 | 7/23/58 | 7/25/58 | 15 | 26 | 15 |
| 17 (♂) | 7/8/58 | 7/23/58 | 7/24/58 | 7/25/58 | 135 | 30 135 |
| 240 (♂) | 7/22/58 | 7/24/58 | 8/4/58 | 8/6/58 | 10 | 0 0 |

Sceloporus orcutti
Date Resighted

| | | | | | | |
|----|---------|---------|---------|---------|-----|----|
| 2) | 33 (♂) | 7/3/58 | 7/24/58 | 7/25/58 | 10 | 30 |
| | (imm.) | | | | | |
| | 41 (♂) | 7/16/58 | 7/24/58 | | 150 | |
| | (imm.) | | | | | |
| | 50 (♂) | 7/29/58 | 8/4/58 | 8/6/58 | 0 | 0 |
| | (imm.) | | | | | |
| | 52 (♂) | 7/29/58 | 8/4/58 | | 0 | |
| | (imm?) | | | | | |
| | 60 (♀) | 7/31/58 | 8/4/58 | | 0 | |
| | imm. | | | | | |
| | 43 (♀) | 7/16/58 | 8/4/58 | 4/11/59 | 0 | 0 |
| | 51 (♂) | 7/29/58 | 8/4/58 | | 20 | |
| | 56 (♀) | 7/31/58 | 8/4/58 | | 0 | |
| | 100 (♀) | 7/16/58 | 8/6/58 | | 0 | |

| | | | | |
|------------------|---------|---------|-----|---------|
| 38 (♂) | 7/16/58 | 8/6/58 | 130 | |
| 29 (♂) | 7/16/58 | 8/6/58 | 0 | 0 |
| (imm.) | | | | |
| 21 (♀) | 7/9/58 | 8/7/58 | 0 | |
| 30 (♂) | 7/16/58 | 8/7/58 | 75 | |
| 31 (♂) | 7/16/58 | 7/17/58 | 0 | |
| <u>21</u> 7 (♀) | 7/7/58 | 7/24/58 | 0 | 116 150 |
| 63 ♂ | 8/6/58 | 8/20/58 | 50 | |
| 36 (♂) (imm.) | 7/16/58 | 4/11/59 | 0 | |
| <u>21</u> 18 (♀) | 7/8/58 | 7/25/58 | 116 | 172 |

Sceloporus

orcutti

Date Resighted

40 (♀) (imm) 7/16/58 7/25/58

6

UCR campus

Distances Measured (feet)

65 to (65) — 276
8 to Temp. recording rock — 57
16 to 0 — 129
1 to 12 — 118
3 to 6 — 26
3 to (3) — 210
63 to (63) — 57
29 to (29) — 280
13 to (13) — 179
14 to 13 — 65
14 to 41 — 90
5 to 1st outcrop east — 90
11 to same as above — 92
5 to 30 ft. west of 40 — 154
1 to 1st outcrop east — 40
17 to (17) — 135
1 to 33 — 172
40 to 11 — 48
15 to 41 — 10
13 to 15 — 20
13 to 41 — 30
38 to 43 — 130
2 to 33 — 28
7 to 0 — 116
1 to 18 — 32
67 to 81 — 14
1 to 0 — 116

13 = # of rock that animal caught on first.

(13) = place where that numbered animal seen or caught later.

Snakes



SPECIES Arizona elegans TAG. NO. _____

CONTAINER NO. R14 SEX _____ AGE ad? TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE April 7, 1961 SPEEDOMETER 46219

LOCALITY 4 mi. S.E. of Desert Hot Springs

COUNTY Riverside CALIF.

STANDARD TIME 2045 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION W ALTITUDE(ft.) _____

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. 15.5 °C

AIR TEMP(30 in) 15.8 °C AIR TEMP(1 cm) 16.6 °C

SOIL SURFACE TEMP 15.5 °C CLOACAL TEMP 16.8 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT creosote bush scrub

CHASE 0 FEET

REMARKS: in road

Released near 1000 Palms 4/14/61.

SPECIES Chionactis occipitalis TAG. NO. _____

CONTAINER NO. — SEX — AGE imm. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE April 11, 1960 SPEEDOMETER 34762

LOCALITY 22 mi. E. of 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME 1430 CLOUDS(% overcast) 100

MOON — RELATIVE HUMIDITY(%) 20

WIND DIRECTION S.W. ALTITUDE(ft.) 1400

WIND VELOCITY(mi/hr) 9-12 ROAD TEMP. _____ °C

AIR TEMP(30 in) 25.8 °C AIR TEMP(1 cm) 27.8 °C

SOIL SURFACE TEMP 29.8 °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT creosote bush scrub

CHASE 0 FEET

REMARKS: found under small log. ~ 1/2 grown —

Too small to get cloacal temp.

SPECIES *Chionactis occipitalis* TAG NO. _____

CONTAINER NO. R37 SEX _____ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 7 1961 SPEEDOMETER 2995

LOCALITY 9 mi. W. of Glamis

COUNTY IMPERIAL CALIFORNIA

STANDARD TIME 2120 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION SW ALTITUDE(ft) 300

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. 32.5 °C

AIR TEMP(30 in) 29.0 °C AIR TEMP(1 cm) 30.0 °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT creosote bush scrub

CHASE 0 FEET

REMARKS: on pavement. Sent to Ken Norris
at UCLA.

SPECIES Chionactis occipitalis TAG NO. _____

CONTAINER NO. R29 SEX _____ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE June 7, 1961 SPEEDOMETER _____

LOCALITY 7 mi. W. of Glamis

COUNTY Imperial CALIFORNIA

STANDARD TIME _____ CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 300

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT creosote bush scrub

CHASE _____ FEET

REMARKS: in trap. Sent to Ken Norris at
UCLA.

SPECIES Chionactis occipitalis TAG NO. _____

CONTAINER NO. R16 SEX _____ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 15 1961 SPEEDOMETER _____

LOCALITY 22 mi. E. of 29 Palms

COUNTY SAN BERNARDINO CALIFORNIA

STANDARD TIME _____ CLOUDS(% overcast) _____

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: caught in trap - no red on snake.

Sent to Ken Norris at UCLA

SPECIES Chionactis occipitalis TAG NO. _____

CONTAINER NO. B35 SEX _____ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE July 10, 1961 SPEEDOMETER _____

LOCALITY 10 mi. W. of Glamis

COUNTY Imperial CALIFORNIA

STANDARD TIME 1930 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION SE ALTITUDE(ft) 300

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 38.4 °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP 39.8 °C

HABITAT creosote bush scrub

CHASE 0 FEET

REMARKS: on pavement at dusk (sundown-1850)

SPECIES Chionactis pararostri TAG NO. _____

CONTAINER NO. B60 SEX _____ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 5 1961 SPEEDOMETER 2517

LOCALITY 4 mi. N. of Lukeville

COUNTY Pima Arizona
CALIFORNIA

STANDARD TIME 2040 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT saharo forest

CHASE 0 FEET

REMARKS: on pavement

SPECIES

Crotalus cerastes

SACK NO. _____

SEX _____

AGE _____

WEIGHT(gms) _____

SNOUT-VENT LENGTH (mm) _____

Mileage from Hwy. 60 + 70 Turnoff,
going NW.

DATE

3/31/59

SPEEDOMETER

18 mi.

LOCALITY

Road parallel to Colorado River Aqueduct, alongsouthern border of Joshua Tree Nat. Mon.

STANDARD TIME

21:00

CLOUDS

NoneWet - 53.5 ; 75.5

MOON

None

RELATIVE HUMIDITY(%) _____

WIND DIRECTION

S.E

ALTITUDE(ft)

?

WIND VELOCITY (miles/hour)

1-2

TAG NO. _____

AIR TEMPERATURE

24.5

°C

20.5

°F

ROAD TEMPERATURE

20.5

°C

°F

SOIL SURFACE TEMPERATURE

"

°C

°F

CLOACAL TEMPERATURE

-

°C

°F

HABITAT

Rocky desert, sparsely covered.

REMARKS:

After once being moved by noose, it became
active and difficulties in catching it became apparent.There was no striking although it did coil twice.(Preserved for collection)

SPECIES Crotalus cerastes TAG. NO. _____

CONTAINER NO. - SEX ♂ AGE ad. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE Aug. 31, 1959 SPEEDOMETER 30501

LOCALITY Palm Springs

COUNTY Riverside CALIF.

STANDARD TIME 0820 CLOUDS(% overcast) 0

MOON - RELATIVE HUMIDITY(%) 30

WIND DIRECTION 0 ALTITUDE(ft.) 550

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) 33.5 °C AIR TEMP(1 cm) 35.3 °C

SOIL SURFACE TEMP 40.2 °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT creosote bush scrub

CHASE 0 FEET

REMARKS: uncoiled in shade of Ephedra and

creosote bush on surface of sand. Soil
surface temp. at that spot - 36.0°C.

After about 10 min. in sun on the sand, its

cloacal temp. was 43.0°C. David Reuther

kept it for his collection.

SPECIES Crotalus cerastes TAG. NO. _____

CONTAINER NO. — SEX — AGE ad. TOE CLIP # _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE April 11, 1960 SPEEDOMETER 34784

LOCALITY San Berdo - Riverside G. line, 42 mi. E. of 29 Palms

COUNTY — CALIF.

STANDARD TIME 1745 CLOUDS(% overcast) 80

MOON — RELATIVE HUMIDITY(%) 55

WIND DIRECTION S.W. ALTITUDE(ft.) 1217

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. _____ °C

AIR TEMP(30 in) 22.6 °C AIR TEMP(1 cm) 22.2 °C

SOIL SURFACE TEMP 22.4 °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT creosote bush scrub

CHASE — FEET

REMARKS: Seen lying stretched out full length
on open sand. Sun was gone for the day
behind a dense cloud mass. The car was
parked within 30 feet of the spot for 25
minutes before it was seen (we were cooking
dinner). Frank took the animal a couple
of hundred feet away and released it.

SPECIES Crotalus ^{mitchelli;} ~~atrox~~ TAG. NO. ~~#257~~

CONTAINER NO. — SEX ♂ AGE ad. TOE CLIP# —

WEIGHT(gms) — SNOUT-VENT LENGTH(mm) —

DATE April 12, 1960 SPEEDOMETER 34934

LOCALITY 5 mi. S. of Palo Verde

COUNTY ~~Re~~ Imperial CALIF.

STANDARD TIME 1630 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) 50

WIND DIRECTION S.W. ALTITUDE(ft.) 300

WIND VELOCITY(mi/hr) 3-5 ROAD TEMP. — °C

AIR TEMP(30 in) 26.6 °C AIR TEMP(1 cm) 26.4 °C

SOIL SURFACE TEMP 31.6 °C CLOACAL TEMP — °C

ROCK SURFACE TEMP — °C SUBSTRATE TEMP — °C

HABITAT Desert wash

CHASE 6 FEET

REMARKS: in middle of dirt road

Possessed 6 rattles and a button

Placed in Zoology 146 collection.

SPECIES Crotalus ruber TAG NO. _____

CONTAINER NO. _____ SEX ♂ AGE ad. TOE CLIP# _____

WEIGHT(gms) _____ ^{Total}
~~SNOUT-VENT~~ LENGTH(^{in.}~~mm~~) 54

DATE Feb. 25, 1961 SPEEDOMETER _____

LOCALITY UCR campus

COUNTY Riverside CALIFORNIA

STANDARD TIME 1045 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT coastal sage scrub

CHASE 0 FEET

REMARKS: under a ledge of rock, and hidden
by dried perennial vegetation. At least 4
students walked within 3 feet of its hiding
place before I saw it. It took at least 15
minutes to get collecting gear, but it didn't
move during that time (students all around it). It
never struck and rattled only after I got the
hoose on it. It is being preserved in an extended
condition.

SPECIES Crotalus viridis TAG. NO. 249-C

CONTAINER NO. — SEX ♂ AGE Ad TOE CLIP # —

WEIGHT(gms) — SNOUT-^{Tail}~~VENT~~ LENGTH(mm) 1180 ^(46.5")

DATE MAY 15 1960 SPEEDOMETER —

LOCALITY Marion Butler Campground

COUNTY RIVERSIDE CALIF.

STANDARD TIME 1130 CLOUDS(% overcast) 50

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 7500

WIND VELOCITY(mi/hr) 0 ROAD TEMP. — °C

AIR TEMP(30 in) 9.5 °C AIR TEMP(1 cm) 16.0 °C

SOIL SURFACE TEMP — °C CLOACAL TEMP — °C

ROCK SURFACE TEMP 32.0 °C SUBSTRATE TEMP — °C

HABITAT Yellow Pine Forest

CHASE 0 FEET

REMARKS: Under ledge on large boulder.

In shade - Lying side by side with another,
smaller C. viridis. A third was under another
ledge within 10 ft. Laid in same spot for
over 30 min after being seen and before
capture. Very active and vicious when
provoked in spite of low temperature.

SPECIES Hypsiglena torquata TAG. NO. _____

CONTAINER NO. — SEX ♂ AGE ad? TOE CLIP # _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE May 9, 1960 SPEEDOMETER 39316

LOCALITY 11 mi. E. of Glamis

COUNTY Imperial CALIF.

STANDARD TIME 2010 CLOUDS(% overcast) 0

MOON Full RELATIVE HUMIDITY(%) —

WIND DIRECTION 0 ALTITUDE(ft.) 400

WIND VELOCITY(mi/hr) 0 ROAD TEMP. 32.0 °C

AIR TEMP(30 in) 28.2 °C AIR TEMP(1 cm) 30.0 °C

SOIL SURFACE TEMP 27.0 °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT desert wash

CHASE 0 FEET

REMARKS: on pavement — appeared to have
been injured previously. Preserved at site
of capture in formalin.

SPECIES Lampropeltis getulus TAG NO. _____

CONTAINER NO. 01 SEX ♂ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 18 1962 SPEEDOMETER _____

LOCALITY Bautista Canyon

COUNTY RIVERSIDE CALIFORNIA

STANDARD TIME _____ CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 2450

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CHAPARRAL

CHASE _____ FEET

REMARKS: caught by field zool. class

(Striped phase)

Added to field zool. collection

2.10

W. L. BARTON

1911

1911

1911

1911

1911

1911

1911

1911

1911

1911

1911

1911

1911

1911

Masticophis flagellum

MA

R22 ♂ ad.

61

7) Apr. 25, 1959 27136

5 mi. W. of Glamis

Imperial Calif.

1210 100

— 39

S. W. 300

1-3

26.5 29.5

36.8

sand dune

sitting on sand at edge of hole
(in sand at mouth of hole)

Reproductive organs could not be
located.

SPECIES Phyllorhynchus browni TAG NO. _____

CONTAINER NO. B 22 SEX _____ AGE ad. TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 5 1961 SPEEDOMETER 2556

LOCALITY 3 mi. N. of Ajo

COUNTY Pima CALIFORNIA

STANDARD TIME 2230 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1700

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: on pavement

Phyllorhynchus decurtatus

Bottle
2

young (juv.)

WEIGHT (gms)

SNOUT-VENT LENGTH (mm) 160

Aug. 23, 1958

10548

LOCALITY 1 mi. E. of eastern boundary of Anza-Borrego State Park, San Diego Co., Calif.

ORIENTED TIME 0120

COULD none

WIND none

RELATIVE HUMIDITY (%)

WIND DIRECTION W

825

WIND VELOCITY (mi/hr) 5-8

AIR TEMPERATURE 29.4

85

WIND TEMPERATURE 30

°C

86

SOIL SURFACE TEMPERATURE 27.5

°C

81.5

COAGAL TEMPERATURE

°C

HABITAT flat open desert; creosote, ocotillo.

REMARKS: young of year

Phyllorhynchus decurtatus

Bottle

2

young (juv.)

REMARKS (P.S.)

SUNNY-VERY CLEAR (SUN) 173

DATE Aug. 23, 1958

10553

LOCALITY 1 mi. W. of Acotillo Wells, San Diego Co., Calif.

CELESTIAL TIME 0150 DATE none

MOON none

RELATIVE HUMIDITY (%)

WIND DIRECTION W ALTITUDE 400

WIND VELOCITY (MILES/HOUR) 3-5

AIR TEMPERATURE 31.1 88

ROAD TEMPERATURE 31 87.8

SOIL SURFACE TEMPERATURE 29 84.2

CLOACAL TEMPERATURE

°C

°F

HABITAT flat, open desert.

REMARKS: young of the year

SPECIES Phyllorhynchus decurtatus

SACK NO. — SEX — AGE imm.

WEIGHT(gms) — SNOUT-VENT LENGTH (mm) —

DATE April 23, 1959 SPEEDOMETER 26815

LOCALITY 5 mi. E. of 29 Palms, San Bernardino Co., Calif.

STANDARD TIME 2040 CLOUDS 100% (thin)

MOON full RELATIVE HUMIDITY(%) 30

WIND DIRECTION E. ALTITUDE(ft) 1975

WIND VELOCITY (miles/hour) 4-7 TAG NO. —

AIR TEMPERATURE (30") 24.9 °C (1cm) 24.0 °C

ROAD TEMPERATURE 24.0 °C

SOIL SURFACE TEMPERATURE 23.2 °C

GLOACAL TEMPERATURE — °C

HABITAT creosote bush scrub

REMARKS: Ran over, so we threw it away.
(we ran over it.)

Phyllorhynchus decurtatus

B23

imm.

April 25, 1959 27251

6 mi. N.W. of 1000 Palms

Riverside

Calif.

1840

100

—

40

N.W.

760

18-20

23.0

23.0

23.0

23.0

creosote bush scrub

caught on pavement — dusk

Too young to section, so gave it away.

Phyllorhynchus decurtatus

R8

ad.

May 15, 1959 6342

5 mi. E. of Lucerne Valley

San Bernardino

Calif.

2035

0

$\frac{1}{2}$

—

N.W.

3000

5-7

22

18

17.5

17

Creosote bush scrub

Found on pavement, Run over.
Dead on arrival at U.C.R. Discarded

Phyllorhynchus decurtatus
— — imm.

May 23, 1959 3229

3 mi. N.W. of 1000 Palms

Riverside Calif.

2100

0

Full

—

N.W.

600

16 to 20
gusts to 32

20.0

19.6

21.8

Creosote bush scrub.

Crossing road, wind blew it
twice before I could catch it.
Released because it was so small.

SPECIES Phyllorhynchus deurnatus TAG. NO. _____

CONTAINER NO. B55 SEX _____ AGE Ad TOE CLIP # _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 21 1960 SPEEDOMETER _____

LOCALITY 37 mi E. of 29 Palms

COUNTY LAN BERNARDINO CALIF.

STANDARD TIME 2030 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION S. W. ALTITUDE(ft.) 2200

WIND VELOCITY(mi/hr) 5-8 ROAD TEMP. _____ °C

AIR TEMP(30 in) 22 °C AIR TEMP(1 cm) 22.0 °C

SOIL SURFACE TEMP 23.2 °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT YUCCA BUSH SCRUB

CHASE _____ FEET

REMARKS: On pavement. Given to Bob

Roth

1. The first part of the paper is devoted to a general discussion of the problem.

2. In the second part, we consider the case of a single particle.

3. The third part is devoted to the case of a system of particles.

4. In the fourth part, we consider the case of a continuous medium.

5. The fifth part is devoted to the case of a system of continuous media.

6. In the sixth part, we consider the case of a single continuous medium.

7. The seventh part is devoted to the case of a system of continuous media.

8. In the eighth part, we consider the case of a single continuous medium.

9. The ninth part is devoted to the case of a system of continuous media.

10. In the tenth part, we consider the case of a single continuous medium.

11. The eleventh part is devoted to the case of a system of continuous media.

12. In the twelfth part, we consider the case of a single continuous medium.

13. The thirteenth part is devoted to the case of a system of continuous media.

14. In the fourteenth part, we consider the case of a single continuous medium.

15. The fifteenth part is devoted to the case of a system of continuous media.

16. In the sixteenth part, we consider the case of a single continuous medium.

17. The seventeenth part is devoted to the case of a system of continuous media.

18. In the eighteenth part, we consider the case of a single continuous medium.

19. The nineteenth part is devoted to the case of a system of continuous media.

20. In the twentieth part, we consider the case of a single continuous medium.

SPECIES Phyllorhynchus decurtatus TAG. NO. _____

CONTAINER NO. Y5 SEX _____ AGE Ad TOE CLIP # _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 21 1960 SPEEDOMETER _____

LOCALITY 44 mi E. of 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME 2215 CLOUDS(% overcast) 0

MOON _____ RELATIVE HUMIDITY(%) _____

WIND DIRECTION _____ ALTITUDE(ft.) 1500

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) 21.6 °C AIR TEMP(1 cm) 21.6 °C

SOIL SURFACE TEMP 21.0 °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: On pavement. Given to Bob

Roth.

SPECIES Phyllorhynchus deantatus TAG. NO. _____

CONTAINER NO. 25 SEX _____ AGE Ad TOE CLIP # _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 21 1960 SPEEDOMETER _____

LOCALITY 44 mi E. of 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME 2215 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION _____ ALTITUDE(ft.) 1500

WIND VELOCITY(mi/hr) _____ ROAD TEMP. _____ °C

AIR TEMP(30 in) 21.6 °C AIR TEMP(1 cm) 21.6 °C

SOIL SURFACE TEMP 21.0 °C CLOACAL TEMP 24.0 °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: On sand beside road. Given to

Bob Roth.

SPECIES Phyllorhynchus decurtatus TAG NO. _____

CONTAINER NO. B38 SEX _____ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 5 1961 SPEEDOMETER 2579

LOCALITY 21 mi. S. of Gila Bend

COUNTY Maricopa Arizona
~~CALIFORNIA~~

STANDARD TIME 2345 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) 1200

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE 0 FEET

REMARKS: on pavement. Sent to Ken Norris
at UCLA.

SPECIES Salvadora hexalepis TAG. NO. _____

CONTAINER NO. Y13 SEX _____ AGE _____ TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE MAY 21 1960 SPEEDOMETER _____

LOCALITY 29 Palms

COUNTY SAN BERNARDINO CALIF.

STANDARD TIME 1635 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) —

WIND DIRECTION W ALTITUDE(ft.) 2000

WIND VELOCITY(mi/hr) 15 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT CREOSOTE BUSH SCRUB

CHASE _____ FEET

REMARKS: On Pavement. Preserved for
student collection.

SPECIES Trimorphodon lambda TAG NO. _____

CONTAINER NO. B24 SEX _____ AGE ad TOE CLIP# _____

WEIGHT(gms) _____ SNOUT-VENT LENGTH(mm) _____

DATE JUN 4 1967 SPEEDOMETER 2231

LOCALITY 54 mi. E. of San Luis

COUNTY Sonora Mexico
CALIFORNIA

STANDARD TIME 2030 CLOUDS(% overcast) 0

MOON — RELATIVE HUMIDITY(%) _____

WIND DIRECTION 0 ALTITUDE(ft) _____

WIND VELOCITY(mi/hr) 0 ROAD TEMP. _____ °C

AIR TEMP(30 in) _____ °C AIR TEMP(1 cm) _____ °C

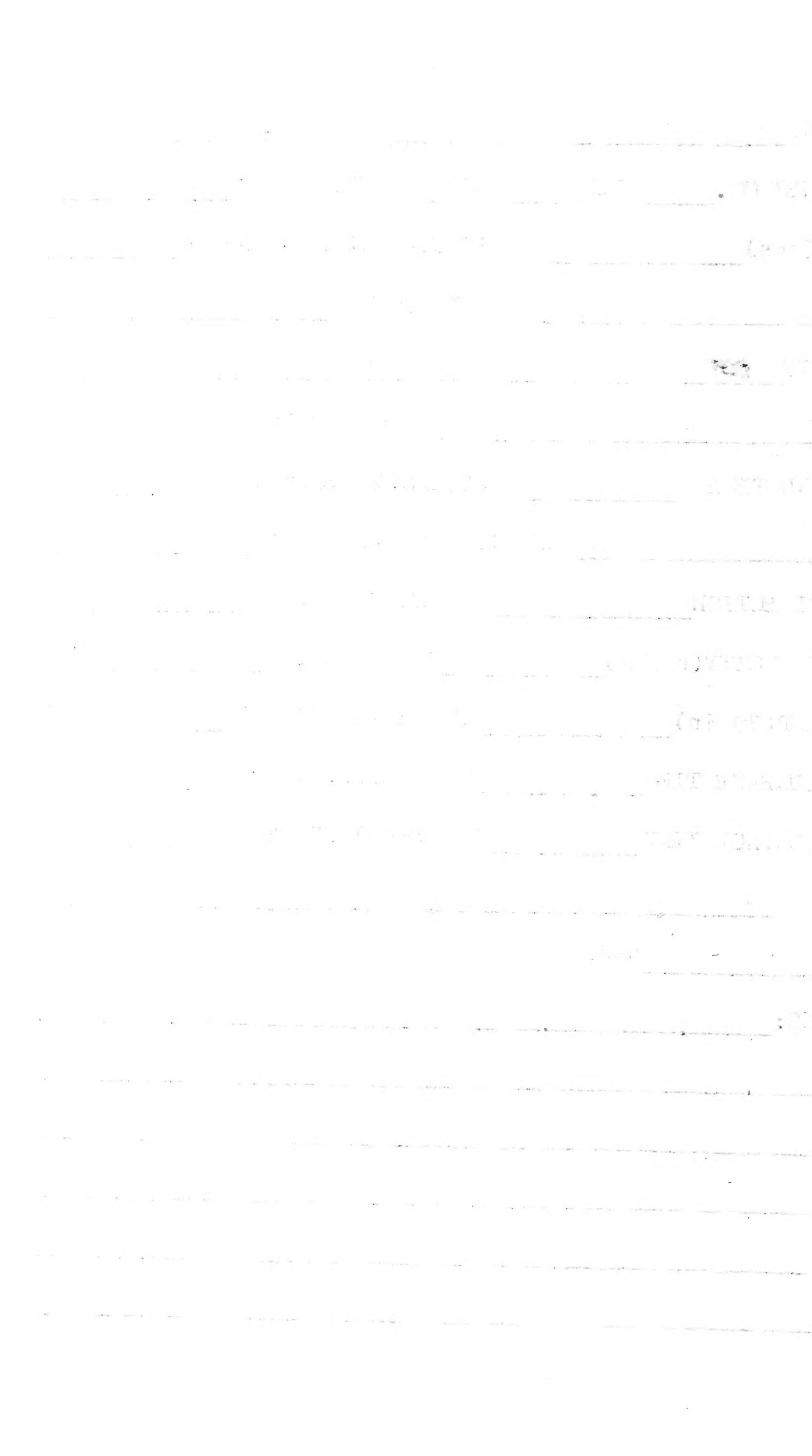
SOIL SURFACE TEMP _____ °C CLOACAL TEMP _____ °C

ROCK SURFACE TEMP _____ °C SUBSTRATE TEMP _____ °C

HABITAT rocky desert slope

CHASE 0 FEET

REMARKS: on pavement



R-351

STEEL BACKPLATE

S. E. & M. VERNON, INC.

U. S. A.

